

Ecuador - Showing Life Opportunities 2020-2021, Data from Experiment 3: Coastal Educational Regime (Régimen Costa)

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Identification

SURVEY ID NUMBER

ECU_2020_SLO-E3_v01_M

TITLE

Showing Life Opportunities 2020-2021, Data from Experiment 3: Coastal Educational Regime (Régimen Costa)

ABBREVIATION OR ACRONYM

SLO-E3 2020-2021

COUNTRY/ECONOMY

Name	Country code
Ecuador	ECU

SERIES INFORMATION

The study comprises three experimental trials provided Before and during COVID-19 pandemic in different regions of Ecuador.

Experiment 1: Municipality of Quito and Educational Zone 2 - 2019-2020

Experiment 2: Highlands Educational Regime (Régimen Sierra-Amazonía) 2020

Experiment 3: Coastal Educational Regime (Régimen Costa) 2020/2021

ABSTRACT

Opportunity-focused, high-growth entrepreneurship and science-led innovation are crucial for continued economic growth and productivity. Working in these fields offers the opportunity for rewarding and high-paying careers. However, the majority of youth in developing countries do not consider either as job options, affecting their choices of what to study. Youth may not select these educational and career paths due to lack of knowledge, lack of appropriate skills, and lack of role models. We provide a scalable approach to overcoming these constraints through an online education course for secondary school students that covers entrepreneurial soft skills, scientific methods, and interviews with role models.

The study comprises three experimental trials provided Before and during COVID-19 pandemic in different regions of Ecuador. This catalog entry includes data from Experiment 3: Coastal Educational Regime (Régimen Costa) 2020/2021. The data from the other two experiments are also available in the catalog.

Experiment 3: Coastal Educational Regime (Régimen Costa) 2020/2021

A randomized experiment conducted in high schools in Ecuador as rapid fire response to the hurdles of COVID-19 for the Coastal Educational regimes schools (Régimen Costa); Students finish the program in December 2020). The intervention is an online education course that covers entrepreneurial soft skills, scientific methods, and interviews with role models. This course is taken by students at home during the COVID-19 pandemic under teachers' supervision. We work mostly with 14-22-year-old students (16,441 students) in 598 schools assigned to the program. We randomly assign schools either to treatment (and receiving the entrepreneurship courses online), or placebo-control (receiving a placebo treatment of online courses from standard curricula) groups. We also cross-randomize the role models and evaluate set of nimble interventions to increase take-up.

The details of intervention can be found in AEA registry:

Asanov, Igor and David McKenzie. 2021. Scaling up virtual learning of online learning in high schools. AEA RCT Registry. March 23

Merged datasets from the baseline, midline, endline survey for each experiment administrated through online learning platform in school during normal educational hours before COVID-19 pandemic or at student's home during COVID-19 pandemic are documented here. The detailed information about the questioner and each item can be found in the codebooks (Baseline 1, Baseline 2, Midline, Endline 1, Endline 2) for corresponding experiments.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Student

Version

VERSION DESCRIPTION

Version 01

Coverage

GEOGRAPHIC COVERAGE

Experiment 3: Coastal Educational Regime (Régimen Costa) 2020/2021

We cover students of last year of education in School K12 of technical specialization (Bachillerato técnico) that study in Coastal Educational Regime (Régimen Costa) 2020/2021, suppose to finish their education in school in March 2021 and we capable to register on the online platform. The schools in highlands educational regime covered in this experiment scatter over the next educational zones 1, 2, 3, 4, 5, 6, 7, 8, 9.

Taken together in the experiment 2,3 we offered the program across all Ecuador to schools that have technical specialization track.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
David McKenzie	World Bank
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FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
SIEF - World Bank	SIEF	Funder
Innovations for Poverty Action	IPA	Funder
Innovation Growth Lab	IGL	Funder

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Affiliation	Role
Ministry of Education of Ecuador	MINEDUC	Partner

Sampling

SAMPLING PROCEDURE

All students in selected schools who were present in classes filled out the baseline questionnaire

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2020-09-07	2020-12-14	Coastal Educational Regime (Internet based)

DATA COLLECTION MODE

Internet [int]

DATA COLLECTION NOTES

Internet, Phone Based

Questionnaires

QUESTIONNAIRES

Questionnaires

We execute three main sets of questioners.

A. Internet (Online Based survey)

The survey consists of a multi-topic questionnaire administered to the students through online learning platform in school during normal educational hours before COVID-19 pandemic or at home during the COVID-19 pandemic. We collect next information:

1. Subject specific knowledge tests. Spanish, English, Statistics, Personal Initiative (only endline), Negotiations (only endline).
2. Career intentions, preferences, beliefs, expectations, and attitudes. STEM and entrepreneurial intentions, preferences, beliefs, expectations, and attitudes.
3. Psychological characteristics. Personal Initiative, Negotiations, General Cognitions (General Self-Efficacy, Youth Self-Efficacy, Perceived Subsidiary Self-Efficacy Scale, Self-Regulatory Focus, Short Grit Scale), Entrepreneurial Cognitions (Business Self-Efficacy, Identifying Opportunities, Business Attitudes, Social Entrepreneurship Standards).
4. Behavior in (incentivized) games: Other-regarding preferences (dictator game), tendency to cooperate (Prisoners Dilemma), Perseverance (triangle game), preference for honesty, creativity (unscramble game).
5. Other background information. Socioeconomic level, language spoken, risk and time preferences, trust level, parents background, big-five personality traits of student, cognitive abilities.

Background information (5) collected only at the baseline.

B. First follow-up Phone-based Survey Zone 2, Summer (Phone Based).

The survey replicates by phone shorter version of the internet-based survey above. We collect next information:

1. Subject specific knowledge tests.
2. Career intentions, preferences, beliefs, expectations, and attitudes.
3. Psychological characteristics

C. (Second) Follow-up Phone-Based Survey, Winter, Zone 2, Highlands Educational Regime.

We execute multi-topic questionnaire by phone to capture the first life-outcomes of students who finished the school. We collect next information:

1. Life Outcome 1- Education. The set of questions that aims to measure the learning success, career/study intentions, propensity to plan and approach others with studying tasks, entrepreneurial intentions.
2. Life Outcome 2- Labor. The set of questions that aims to measure employment status and income, job searching behavior, time devoted for working/business, salary expectations and knowledge about the careers, self-initiated contribution to the family.
3. Personal Initiative/Negotiations related and other measures. The set of questions that aim to measure level of personal initiative, negotiation strategies, pregnancy rate, gender stereotypes, math/STEM self-efficacy, gender attitudes, parent-student communication effects.

Data Processing

DATA EDITING

Data Editing

A. Internet, Online-based surveys.

We extracted the raw data generated on online platform from each experiment and prepared it for research purposes. We made several pre-processing steps of data:

1. We transform the raw data generated on platform in standard statistical software (R/STATA) readable format.
2. We extracted the answer for each item for each student for each survey (Baseline, Midline, Endline).
3. We cleaned duplicated students and duplicated answers for each item in each survey based on administrative data, performance and information given by students on platform.
4. In case of baseline survey, we standardized items/scales but also kept the raw items.

B. Phone-based surveys.

The phone-based surveys are collected with help of advanced CATI kit. It contains all cases (attempts to call) and indication if the survey was effective. The data is cleaned to be ready for analysis.

The data is anonymized but contains unique anonymous student id for merging across datasets.

Access policy

CONFIDENTIALITY

Data have been anonymized to remove personal identifying information.

ACCESS CONDITIONS

Public use access, to be used for academic research purposes only, provided no attempt is made to re-identify any individual in the study.

CITATION REQUIREMENTS

Igor Asanov (University of Kassel); Thomas Åstebro (HEC Paris), Guido Buenstorf (University of Kassel), Bruno Crépon (ENSAE), Francisco Flores (University of Kassel), David McKenzie (World Bank), Mona Mensmann (Warwick Business School), Mathis Schulte (HEC Paris) (2020). Showing Life Opportunities 2020-2021, Data from Experiment 3: Coastal Educational Regime (Régimen Costa). Ref. ECU_2020_SLO-E3_v01_M. Downloaded from [url] on [date].

Metadata production

DDI DOCUMENT ID

DDI_ECU_2020_SLO-E3_v01_M_WB

PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Economics Data Group	DECDG	The World Bank	Documentation of the DDI

DATE OF METADATA PRODUCTION

2021-08-31

DDI DOCUMENT VERSION

Version 01 (August 2021)

Data Dictionary

Data file	Cases	Variables
CO_Baseline.dta CO_Baseline.dta - Baseline online survey. Corresponding questionnaire: questionnaires\01_Baseline_NationalLevel.pdf Corresponding codebook: codebooks\01_Z2_Baseline_public.html	16440	400
CO_Midline.dta CO_Midline.dta - Midline online survey Corresponding questionnaire: questionnaires\01_Midline_NationalLevel.pdf Corresponding codebook: codebooks\01_Z2_Midline_public.html	16440	190
CO_Endline.dta CO_Endline.dta - Endline online survey Corresponding questionnaire: questionnaires\01_Endline_NationalLevel.pdf Corresponding codebook: codebooks\01_Z2_Endline_public.html	16440	329
CO_Panel_data_Takeup.dta CO_Panel_data_Takeup.dta - Panel data with student's progress on the platform. Corresponding questionnaire: questionnaires\Zone 2 Take-up.pdf	180455	6
CO_Treatment_table.dta CO_Treatment_table.dta - A dataset with treatment assignmened on class and school levels. Corresponding questionnaire: questionnaires\Zone 2 Treatment.pdf	795	8
CO_Treatment_individual_merge.dta CO_Treatment_individual_merge.dta - A dataset with treatments assigned on individual level. Corresponding questionnaire: questionnaires\Zone 2 Treatment.pdf	16440	3

Data file: CO_Baseline.dta

CO_Baseline.dta - Baseline online survey.

Corresponding questionnaire: questionnaires\01_Baseline_NationalLevel.pdf

Corresponding codebook: codebooks\01_Z2_Baseline_public.html

Cases: 16440

Variables: 400

Variables

ID	Name	Label	Question
V4287	School_id	Unique School Identification	
V4288	True_Cohort_id		
V4289	ZONA	Educational Zone where the School is located	
V4290	DISTRITO	District in which the School is located	
V4291	PROVINCIA	Province where the School is located	
V4292	SECTOR	Factor indicating whether the School is located in rural or urban area	
V4293	SOSTENIMIENTO	Type of the school funding	
V4294	TOTAL_ESTUDIANTES	Number of students in school	
V4295	TOTAL_ESTUDIANTES_3BT	Number of students in the 12th grade in the school	
V4296	NOTA_SER_BACHILLER	Average grade in school at the state exam from the last year	
V4297	TOTAL_DOCENTES_EMPRENDIMIENTO	Number of teachers of entrepreneurship	
V4298	VERIFICATION_EMAIL	Dummy variable that is equal to 1 if the teacher verified by email participation in the program	
V4299	RELACION_LABORAL	Type of contract of teacher	
V4300	School_latitude	School latitude	
V4301	School_longitude	School longitude	
V4302	School_latitude_approx	School latitude approximated based on the district	
V4303	School_longitude_approx	School longitude approximated based on the district	
V4304	Date_Baseline	Date when the student has started Baseline survey	
V4305	Student_id_p	Unique Student Identification	
V4306	I_Gender	Sex	
V4307	I_Age	How old are you?	
V4308	I_Have_cel	Do you own your own cell phone?	
V4309	I_Others_cel	Can you use someone else's cell phone to make and receive calls?	
V4310	I_no_Whatsapp	Do not have/ Do not want to share	
V4311	I_no_Instagram	Do not have/ Do not want to share	
V4312	I_Language	What language or languages do you speak?	
V4313	I_Laundry	Washing machine	
V4314	I_Air_conditioner	Air conditioning / Dryer	
V4315	I_TV	Flat screen TV	
V4316	I_Car	Family Car	
V4317	I_Employees	Domestic Employees / Driver / Gardener	
V4318	I_N_toilets	Number of bathrooms	
V4319	I_Numbers_rooms	Number of bedrooms	

ID	Name	Label	Question
V4320	II_Worthy_emp	1. Worthless / Worthwhile	
V4321	II_Bored_emp	2. Boring / Fun	
V4322	II_Negative_emp	3. Negative / Positive	
V4323	II_Need_emp	4. Need/Opportunity	
V4324	II_Start_emp	1. I often think about starting a business	
V4325	II_Ideas_emp	2. I have business ideas I am going to implement	
V4326	II_Own_boss	3. My goal is to become my own boss	
V4327	II_Worthy_stem	1. Worthless / Worthwhile	
V4328	II_Bored_stem	2. Boring / Fun	
V4329	II_Negative_stem	3. Negative / Positive	
V4330	II_Study_stem	1. I often think about starting career in STEM (Science. Technologies, Engineering, Math)	
V4331	II_Ideas_stem	2. I have ideas in STEM (Science. Technologies, Engineering, Math) I am going to implement	
V4332	II_Profesional_stem	3. My goal is to become a professional in STEM	
V4333	II_Study_uni	Do you plan to go to the University?	
V4334	III_Know_scientifics	Do you know any adults who work as scientists?	
V4335	III_Know_engine	Do you know any adults who work as engineers?	
V4336	III_Know_ent	Do you know any adults who work as entrepreneurs?	
V4337	III_Know_mathe	Do you know any adults who work as mathematicians?	
V4338	III_Know_tech	Do you know any adults who work as technologists?	
V4339	III_3_Entr_Success	I will succeed as an entrepreneur	
V4340	III_3_Stem_Success	I will succeed as a STEM professional (Science. Technologies, Engineering, Math)	
V4341	III_Succes_public	I will succeed as a public servant	
V4342	III_Earn_5_Years	How much do you expect to earn per month in 5 years from now?	
V4343	III_Earn_10_Years	How much do you expect to earn per month in 10 years from now?	
V4344	III_Salary_ecuador	Based on your knowledge, how much do you think the minimum wage per month in Ecuador?	
V4345	III_Salary_entE	How much do you think entrepreneur earn on average per month in Ecuador?	
V4346	III_Salary_stemE	How much do you think STEM professional (Science. Technologies, Engineering, Math) earn on average per month in Ecuador?	
V4347	IV_Mother_work	Is your mother employed?	
V4348	IV_Mother_edu	What is the highest degree obtained by your mother?	
V4349	IV_Mother_business	Has your mother ever owned a business or been self-employed?	
V4350	IV_Mothers_employees	What is the largest number of employees your mother's business ever had?	
V4351	IV_Father_work	Is your father employed?	
V4352	IV_Father_edu	What is the highest degree obtained by your father?	
V4353	IV_Father_business	Has your father ever owned a business or been self-employed?	
V4354	IV_Fathers_employees	What is the largest number of employees your father's business ever had?	
V4355	IV_Sibling_work	Is any of your brother(s) or sister(s) employed?	
V4356	IV_Sibling_edu	What is the highest degree obtained by your brother or sister?	

ID	Name	Label	Question
V4357	IV_Sibling_business	Has any of your brother(s) or sister(s) ever owned a business or been self-employed?	
V4358	IV_Siblings_employees	What is the largest number of employees your brother or sister's business ever had?	
V4359	V_Work_Experience	Have you ever worked in a paid job or in an unpaid job?	
V4360	VI_attitudes1_1	1. There are times when I let others take responsibility for solving the problem.	
V4361	VI_attitudes1_2	2. Rather than negotiate the things on which we disagree, I try to stress those things upon which we both agree.	
V4362	VI_attitudes1_3	3. I am usually firm in pursuing my goals.	
V4363	VI_attitudes1_4	4. I might try to soothe the other feelings and preserve our relationship.	
V4364	VI_attitudes2_1	1. Whenever something goes wrong, I look for a solution immediately.	
V4365	VI_attitudes2_2	2. Whenever there's an opportunity to get actively involved, I do.	
V4366	VI_attitudes2_3	3. I take the initiative immediately, even if others do not.	
V4367	VI_attitudes2_4	4. I take advantage of opportunities quickly to to achieve my goals.	
V4368	VI_attitudes2_5	5. I usually do more than I'm asked to.	
V4369	VI_attitudes2_6	6. I'm particularly good at coming up with ideas.	
V4370	VI_attitudes3_1	1. I take initiative even when others don't.	
V4371	VI_attitudes3_2	2. I work harder for my assignments than what is typically expected.	
V4372	VI_attitudes3_3	3. I set myself goals that are beneficial for my learning or development.	
V4373	VI_attitudes3_4	4. I independently search for new tasks.	
V4374	VI_attitudes3_5	5. I actively attack problems.	
V4375	VI_attitudes3_6	6. I anticipate opportunities.	
V4376	VI_attitudes3_7	7. When I have set my own learning goal, I pursue it persistently.	
V4377	VI_attitudes3_8	8. When I have set my own learning goal, I do not give up working on the task if something goes wrong.	
V4378	VII_Risk_preference	Are you generally a person who is fully prepared to take risks or do you try to avoid taking risks? Please tick a box on the scale, where the value 0 means: ""unwilling to take risks"" and the value 10 means: ""fully prepared to take risks.""	
V4379	VII_Time_preference	How willing are you to give up something that is beneficial for you today in order to benefit more from that in the future?	
V4380	VII_Confidence	I assume that people have only the best intentions.	
V4381	VII_Traits_1	he's reserved.	
V4382	VII_Traits_2	He's usually confident	
V4383	VII_Traits_3	does a thorough job	
V4384	VII_Traits_4	relaxes, handles people well	
V4385	VII_Traits_5	has an active imagination	
V4386	VII_Traits_6	is open, sociable	
V4387	VII_Traits_7	tends to find fault with others	
V4388	VII_Traits_8	tends to be weak	
V4389	VII_Traits_9	gets nervous easily	
V4390	VII_Traits_10	has few artistic concerns	

ID	Name	Label	Question
V4391	coinCtr4	Coin toss Control questions	
V4392	CoinCtr1	Coin toss Control questions - 1: I make 5 predictions in advance and then flip the coin 5 times.	
V4393	CoinCtr2	Coin toss Control questions - 2: I make a prediction out loud.	
V4394	CoinCtr3	Coin toss Control questions - 3: Each point is equivalent to 0.04 dollars (or 4 cents).	
V4395	coinG4_1_confirm	coinG4_1_confirm	
V4396	coinG4_2_confirm	coinG4_2_confirm	
V4397	coinG4_3_confirm	coinG4_3_confirm	
V4398	coinG4_4_confirm	coinG4_4_confirm	
V4399	coinG4_5_confirm	coinG4_5_confirm	
V4400	cointoss_G4	Coin tossing G4	
V4401	cointoss_G3_1	Round 1	
V4402	cointoss_G3_2	Round 2	
V4403	cointoss_G3_3	Round 3	
V4404	cointoss_G3_4	Round 4	
V4405	cointoss_G3_5	Round 5	
V4406	cointoss_G2	Coin tossing G2	
V4407	cointoss_G1_1	Round 1	
V4408	cointoss_G1_2	Round 2	
V4409	cointoss_G1_3	Round 3	
V4410	cointoss_G1_4	Round 4	
V4411	cointoss_G1_5	Round 5	
V4412	CRT1	1. A baseball bat and a ball cost \$1.10 in total. The bat costs \$1.00 more than the ball. How much is the ball?	
V4413	CRT2	2. If 5 machines take 5 minutes to make 5 devices, how long would it take 100 machines to make 100 devices?	
V4414	CRT3	3. In a lake, there is a lily cluster. Every day, the set doubles in size. If the set needs 48 days to completely cover the lake, how long would it take the set to cover half of the lake?	
V4415	prediction1Round3	Decision - Prediction for 3rd round	
V4416	round1answer	Round 1	
V4417	round2answer	Round 2	
V4418	predictionRound3	Pre-Round 3	
V4419	round3EAnswer	Round 3 - Easy	
V4420	round3HAanswer	Round 3 - Hard	
V4421	predictionRound4	Pre-Round 4	
V4422	round4EAnswer	Round 4 - Easy	
V4423	round4HAanswer	Round 4 - Hard	
V4424	predictionRound5	Pre-Round 5	
V4425	round5EAnswer	Round 5 - Easy	
V4426	round5HAanswer	Round 5 - Hard	
V4427	predictionRound6	Pre-Round 6	
V4428	round6EAnswer	Round 6 - Easy	
V4429	round6HAanswer	Round 6 - Hard	
V4430	unscramble_text1	Decision 1	
V4431	unscramble_text2	Decision 2	

ID	Name	Label	Question
V4432	unscramble_text3	Decision 3	
V4433	dictatorCrt1	Dictator - Control: The amount of money you choose is the amount of money you would like to give to Participant 2	
V4434	dictator_decision	Please decide how much of the 40 points you will keep for yourself.	
V4435	prisonCrt1	What is your reward if you choose A and the other participant chooses B?	
V4436	prisonCrt2	What is your reward if you choose B and the other participant chooses A?	
V4437	mcq_prisoner	Decision - Prisoner	
V4438	box_num_BRET	BRET decision	
V4439	IX_Deception	Reported Correct predictions = $p_{cointoss}/5$	
V4440	IX_CRT	Measure of cognitive abilities: Average over CRT1, CRT2, CRT3	
V4441	IX_Grit_A	Success in task (in points) - sum of ($p_{triangle_r1}$ - $p_{triangle_r6}$)	
V4442	IX_Grit_B	Choice of difficult task - sum of ($predictionRound3$ - $predictionRound6$)	
V4443	IX_Grit_C	Choice of difficult task after failure - number of rounds where a student chooses a hard task even though previous task (hard or easy) was failed	
V4444	IX_Unscramble_A	Score in the unscrambling task	
V4445	IX_Dictator	Amount Given	
V4446	IX_PD	If the person choose to cooperate: when $mcq_prisoner = a$	
V4447	IX_BRET	IX_BRET - the same as box_num_BRET	
V4448	Female	Female	
V4449	I_10_Income	I_10_Income	
V4450	II_1A_Entr_Attitude	II_1A_Entr_Attitude	
V4451	II_1B_Entr_Intentions	II_1B_Entr_Intentions	
V4452	II_2A_Stem_Attitude	II_2A_Stem_Attitude	
V4453	II_2B_Stem_Intentions	II_2B_Stem_Intentions	
V4454	III_3_Entr_Success_S	III_3_Entr_Success_S	
V4455	III_3_Stem_Success_S	III_3_Stem_Success_S	
V4456	III_3_Public_Success_S	III_3_Public_Success_S	
V4457	III_1_Stem_Adults	III_1_Stem_Adults	
V4458	III_2_Entr_Adults	III_2_Entr_Adults	
V4459	VI_1_Attitudes	VI_1_Attitudes	
V4460	VI_2_Attitudes	VI_2_Attitudes	
V4461	VI_3_Attitudes	VI_3_Attitudes	
V4462	VII_3_BFI_Extraversion	VII_3_BFI_Extraversion	
V4463	VII_3_BFI_Agreeableness	VII_3_BFI_Agreeableness	
V4464	VII_3_BFI_Conscientiousness	VII_3_BFI_Conscientiousness	
V4465	VII_3_BFI_Neuroticism	VII_3_BFI_Neuroticism	
V4466	VII_3_BFI_Openness	VII_3_BFI_Openness	
V4467	I_Language_Esp_idioma_extr	I_Language_Esp_idioma_extr	
V4468	I_Language_Nativa_idioma_extr	I_Language_Nativa_idioma_extr	
V4469	I_Language_Nativa_y_esp	I_Language_Nativa_y_esp	
V4470	I_Language_Solo_esp	I_Language_Solo_esp	
V4471	I_Language_Solo_lengua_nativa	I_Language_Solo_lengua_nativa	

ID	Name	Label	Question
V4472	IV_Mother_edu_Bachiller	IV_Mother_edu_Bachiller	
V4473	IV_Mother_edu_Licenciatura_Universidad	IV_Mother_edu_Licenciatura.Universidad	
V4474	IV_Mother_edu_Maestria	IV_Mother_edu_Maestria	
V4475	IV_Mother_edu_PhD	IV_Mother_edu_PhD	
V4476	IV_Mother_edu_Secundaria_o_menor	IV_Mother_edu_Secundaria.o.menor	
V4477	IV_Father_edu_Bachiller	IV_Father_edu_Bachiller	
V4478	IV_Father_edu_Licenciatura_Universidad	IV_Father_edu_Licenciatura.Universidad	
V4479	IV_Father_edu_Maestria	IV_Father_edu_Maestria	
V4480	IV_Father_edu_PhD	IV_Father_edu_PhD	
V4481	IV_Father_edu_Secundaria_o_menor	IV_Father_edu_Secundaria.o.menor	
V4482	IV_Sibling_edu_Bachiller	IV_Sibling_edu_Bachiller	
V4483	IV_Sibling_edu_Licenciatura_Universidad	IV_Sibling_edu_Licenciatura.Universidad	
V4484	IV_Sibling_edu_Maestria	IV_Sibling_edu_Maestria	
V4485	IV_Sibling_edu_PhD	IV_Sibling_edu_PhD	
V4486	IV_Sibling_edu_Secundaria_o_menor	IV_Sibling_edu_Secundaria.o.menor	
V4587	X2_5_A8_Self_Concept	9. Talking during class (or reunion) is not a problem for me.	
V4588	X2_5_A9_Self_Concept	10. I always act the same no matter who I am with.	
V4589	X2_5_A10_Self_Concept	14. I behave the same in my house and at school.	
V4590	X2_5_A11_Self_Concept	15. I try to do what's best for me, no matter how that affect others.	
V4591	X2_5_B1_Self_Concept	1. Even when I disagree completely with the members of the group, I avoid a discussion.	
V4592	X2_5_B2_Self_Concept	2. I respect the authority figures that I interact with.	
V4593	X2_5_B3_Self_Concept	3. I respect people that are modest about themselves	
V4594	X2_5_B4_Self_Concept	4. I would sacrifice my own interests in benefit of the group that I belong to.	
V4595	X2_5_B5_Self_Concept	5. I must consider my parents advice when making educations and career plans.	
V4596	X2_5_B6_Self_Concept	9. Sometimes I feel like my relationship with others are more important than my own development.	
V4597	X2_5_B7_Self_Concept	10. I would offer my seat to my teacher on a bus	
V4598	X2_5_B8_Self_Concept	11. I feel happy when people around me are happy.	
V4599	X2_5_B9_Self_Concept	12. I would stay in the group if they need me, even when I'm not happy with the group.	
V4600	X2_5_B10_Self_Concept	14. It is important for me that everybody gets along in the group.	
V4601	X2_5_B11_Self_Concept	15. In general, I agree with what others want to do even when I prefer to do something different.	
V4602	X2_6_A1_Self_Regulatory	1. I generally focus in prevent negative events to happen in my life.	
V4603	X2_6_A2_Self_Regulatory	2. I feel anxious about not being able to achieve my responsibilities and obligations.	
V4604	X2_6_A3_Self_Regulatory	3. I often think in the person I'm afraid I would become in the future	
V4605	X2_6_A4_Self_Regulatory	4. I worry often about not achieving my academic goals.	
V4606	X2_6_A5_Self_Regulatory	6. I often think of how to prevent making mistakes in my life.	
V4607	X2_6_A6_Self_Regulatory	8. My main goal in school at the moment is to avoid being incompetent academically.	
V4608	X2_6_B1_Self_Regulatory	1. Frequently, I think in how to achieve my hopes and aspirations.	

ID	Name	Label	Question
V4609	X2_6_B2_Self_Regulatory	2. I often think in the person that I would like to be in the future.	
V4610	X2_6_B3_Self_Regulatory	3. Normally I focus on the success I hope to achieve in the future.	
V4611	X2_6_B4_Self_Regulatory	4. I often think on how to achieve academic success.	
V4612	X2_6_B5_Self_Regulatory	5. My main goal at school in this moment is to achieve my academic ambitions.	
V4613	X2_6_B6_Self_Regulatory	8. I often imagine myself experimenting good things that I hope happen to me.	
V4614	X2_7_1_Grit	1. I often set a goal but later chose to pursue a different one.	
V4615	X2_7_2_Grit	2. I have been obsessed with certain idea or project for a short period of time but later I lose interest	
V4616	X2_7_3_Grit	4. The new ideas or projects often distract me from the prior ones.	
V4617	X2_7_4_Grit	5. I rarely finish what I begin.	
V4618	X2_7_5_Grit	6. Setbacks discourage me.	
V4619	X2_7_6_Grit	8. I am not a very diligent student.	
V4620	X3_1_A1_Bus_Self_Efficacy	Start a company.	
V4621	X3_1_A2_Bus_Self_Efficacy	Work on your own.	
V4622	X3_1_A3_Bus_Self_Efficacy	Detect business opportunities.	
V4623	X3_1_A4_Bus_Self_Efficacy	Overcome any problems you might have in the beginning of your business.	
V4624	X3_1_A5_Bus_Self_Efficacy	Negotiate appropriately with another entrepreneur.	
V4625	X3_1_A6_Bus_Self_Efficacy	Maintain an appropriate overview of financial affairs.	
V4626	X3_1_A7_Bus_Self_Efficacy	Prepare and adequate business plan.	
V4627	X3_1_A8_Bus_Self_Efficacy	Get the financial capital to start the business.	
V4628	X3_1_B1_Bus_Self_Efficacy	Start a company.	
V4629	X3_1_B2_Bus_Self_Efficacy	Work on your own.	
V4630	X3_1_B3_Bus_Self_Efficacy	Detect business opportunities.	
V4631	X3_1_B4_Bus_Self_Efficacy	Overcome any problems you might have in the beginning of your business.	
V4632	X3_1_B5_Bus_Self_Efficacy	Negotiate appropriately with another entrepreneur.	
V4633	X3_1_B6_Bus_Self_Efficacy	Maintain an appropriate overview of financial affairs.	
V4634	X3_1_B7_Bus_Self_Efficacy	Prepare and adequate business plan.	
V4635	X3_1_B8_Bus_Self_Efficacy	Get the financial capital to start the business.	
V4636	X3_2_1_Bus_Oport	1. How many opportunities to create a company have you detected in the last three months.	
V4637	X3_2_2_Bus_Oport	2. Of all those opportunities, in your opinion how many of them were promising to create profitable business.	
V4638	X3_2_3_Bus_Oport	3. How many opportunities to create a company you have started, that you compromise time and resources in the last three months.	
V4639	X3_3_1_Bus_Attitudes	1. It is a good opportunity to make a living.	
V4640	X3_3_2_Bus_Attitudes	2. It is financially attractive.	
V4641	X3_3_3_Bus_Attitudes	4. It is a safe and stable source of income.	
V4642	X3_3_4_Bus_Attitudes	5. It means to have control	
V4643	X3_3_5_Bus_Attitudes	6. It means to have authority	
V4644	X3_3_6_Bus_Attitudes	7. It involves a lot of work.	
V4645	X3_3_7_Bus_Attitudes	8. It means less time available to do other things.	

ID	Name	Label	Question
V4646	X3_3_8_Bus_Attitudes	10. Very exciting.	
V4647	X3_3_9_Bus_Attitudes	12. It is an opportunity to make your dreams come true.	
V4648	X3_3_10_Bus_Attitudes	13. It means freedom.	
V4649	X3_3_11_Bus_Attitudes	14. You obtain respect from others.	
V4650	X3_3_12_Bus_Attitudes	15. You obtain admiration from others.	
V4651	X3_4_1_Social_Norms	1. My immediate family (parents and siblings)	
V4652	X3_4_2_Social_Norms	2. Closest friends	
V4653	X3_4_3_Social_Norms	3. My teachers.	
V4654	X4_1_1a_Stereotypes	Men are more gifted in math	
V4655	X4_1_1b_Stereotypes	Men have a natural predisposition/ capacity to be entrepreneurs	
V4656	X4_1_1c_Stereotypes	If a girl wanted to, she could be as successful in the field of Science, Technology, Engineering, Mathematics as men.	
V4657	X4_1_1d_Stereotypes	If a girl wanted to, she could be as successful in business as men.	
V4658	X4_2_1a_STEM_Self	Be accepted into college in a field of Science, Technology, Engineering, Mathematics	
V4659	X4_2_1b_STEM_Self	Learn complicated concepts.	
V4660	X4_2_1c_STEM_Self	Overcome any problems you may have while studying or working in a field of Science, Technology, Engineering, Mathematics	
V4661	X4_2_1d_STEM_Self	Become a professional in a field of Science, Technology, Engineering, Mathematics.	
V4662	X0_2_Knowledge	X0_2_Knowledge	
V4663	X0_2_Statistics_total	X0_2_Statistics_total	
V4664	X0_2_Spanish_total	X0_2_Spanish_total	
V4665	X0_2_English_total	X0_2_English_total	
V4666	X1_1_A_Personal_Initiative	X1_1_A_Personal_Initiative	
V4667	X1_1_B_Personal_Initiative	X1_1_B_Personal_Initiative	
V4668	X1_2_A_Negotiations_Yielding	X1_2_A_Negotiations_Yielding	
V4669	X1_2_B_Negotiations_Forcing	X1_2_B_Negotiations_Forcing	
V4670	X1_2_C_Negotiations_Compromising	X1_2_C_Negotiations_Compromising	
V4671	X1_2_D_Negotiations_Avoiding	X1_2_D_Negotiations_Avoiding	
V4672	X1_2_E_Negotiations_Problem_Solving	X1_2_E_Negotiations_Problem_Solving	
V4673	X2_1_Self_Efficacy	X2_1_Self_Efficacy	
V4674	X2_2_Youth_Self_Efficacy	X2_2_Youth_Self_Efficacy	
V4675	X2_3_Self_Efficacy_Scale	X2_3_Self_Efficacy_Scale	
V4676	X2_4_Growth_Mentality	X2_4_Growth_Mentality	
V4677	X2_5_A_Self_Concept_Independent	X2_5_A_Self_Concept_Independent	
V4678	X2_5_B_Self_Concept_Interdependent	X2_5_B_Self_Concept_Interdependent	
V4679	X2_6_A_Self_Regulatory_Prevention	X2_6_A_Self_Regulatory_Prevention	
V4680	X2_6_B_Self_Regulatory_Promotion	X2_6_B_Self_Regulatory_Promotion	
V4681	X2_7_Grit_S	X2_7_Grit_S	
V4682	X3_1_Bus_Self_Efficacy	X3_1_Bus_Self_Efficacy	
V4683	X3_2_Bus_Oport	X3_2_Bus_Oport	
V4684	X3_3_Bus_Attitudes	X3_3_Bus_Attitudes	
V4685	X3_4_Social_Norms	X3_4_Social_Norms	
V4686	Participated_in_Baseline	Baseline Take Up	

Total: 300

Data file: CO_Midline.dta

CO_Midline.dta - Midline online survey

Corresponding questionnaire: questionnaires\01_Midline_NationalLevel.pdf

Corresponding codebook: codebooks\01_Z2_Midline_public.html

Cases: 16440

Variables: 190

Variables

ID	Name	Label	Question
V5323	X1_4_B4_M_SelfEfi_m	Overcome any problems you might have in the beginning of your business.	
V5324	X1_4_B5_M_SelfEfi_m	Negotiate appropriately with other entrepreneur .	
V5325	X1_4_B6_M_SelfEfi_m	Maintain an appropriate overview of financial affairs.	
V5326	X1_4_B7_M_SelfEfi_m	Prepare and adequate business plan.	
V5327	X1_4_B8_M_SelfEfi_m	Get the financial capital to start the business.	
V5328	X1_5_A1_M_EntInt_m	It is very likely that I will start a venture someday	
V5329	X1_5_A2_M_EntInt_m	I am willing to make any effort to become an entrepreneur	
V5330	X1_5_A3_M_EntInt_m	I have serious doubts whether I will ever start a venture	
V5331	X1_5_A4_M_EntInt_m	I am determined to start a business in the future	
V5332	X1_5_A5_M_EntInt_m	My professional goal is to be an entrepreneur	
V5333	X2_1_A1_M_Sastis_m	1. How much do you like the content of the course?	
V5334	X2_1_A2_M_Sastis_m	2. How well do you understand the course content?	
V5335	X2_1_A3_M_Sastis_m	3. How much do you find the content of the course interesting?	
V5336	X2_1_A4_M_Sastis_m	1. The examples and exercises proposed in the course are adequate and useful to develop my learning	
V5337	X2_1_A5_M_Sastis_m	2. The duration of the course is adjusted to my learning pace	
V5338	X2_1_A6_M_Sastis_m	3. The level of difficulty of this course is appropriate	
V5339	X2_1_A7_M_Sastis_m	4. Tasks are reasonable in time and difficulty	
V5340	X2_1_A8_M_Sastis_m	5. I would recommend this course to other students	
V5341	X2_1_A9_M_Sastis_m	1. After receiving this course, I feel that my knowledge about new topics has increased.	
V5342	X2_1_A10_M_Sastis_m	2. The course has helped to complete my education	
V5343	X2_1_A11_M_Sastis_m	3. The course has increased my interest in the topics received	
V5344	X2_1_A12_M_Sastis_m	4. Overall, the course has met my expectations	
V5345	X2_1_A13_M_Sastis_m	1. The assistance of the teacher assigned to the course is good	
V5346	X2_1_A14_M_Sastis_m	2. The registration on the platform is done without any inconvenience	
V5347	X2_1_A15_M_Sastis_m	3. The operation of the online platform is satisfactory	
V5348	X3_1_A1_M_Int_emp_m	1. Worthless / Worthwhile	
V5349	X3_1_A2_M_Int_emp_m	2. Boring / Fun	
V5350	X3_1_A3_M_Int_emp_m	3. Negative / Positive	
V5351	X3_1_A4_M_Int_emp_m	4. Need/Opportunity	
V5352	X3_1_B1_M_Int_emp_m	1. I often think about starting a business	
V5353	X3_1_B2_M_Int_emp_m	2. I have business ideas I am going to implement	
V5354	X3_1_B3_M_Int_emp_m	3. My goal is to become my own boss	
V5355	X3_2_A1_M_Int_STEM_m	1. Worthless / Worthwhile	

ID	Name	Label	Question
V5356	X3_2_A2_M_Int_STEM_m	2. Boring / Fun	
V5357	X3_2_A3_M_Int_STEM_m	3. Negative / Positive	
V5358	X3_2_B1_M_Int_STEM_m	1. I often think about starting career in STEM (Science. Technologies, Engineering, Math)	
V5359	X3_2_B2_M_Int_STEM_m	2. I have ideas in STEM (Science. Technologies, Engineering, Math) I am going to implement	
V5360	X3_2_B3_M_Int_STEM_m	3. My goal is to become a professional in STEM	
V5361	X3_3_1_M_Int_STEM_m	Do you plan to go to the University?	
V5362	X3_6_A1_M_Expec_success_m	I will succeed as an entrepreneur	
V5363	X3_6_A2_M_Expec_success_m	I will succeed as a STEM professional (Science. Technologies, Engineering, Math)	
V5364	X3_6_A3_M_Expec_success_m	I will succeed as a public servant	
V5365	X3_7_1_M_Expec_salary_m	How much do you expect to earn per month in 5 years from now?	
V5366	X3_7_2_M_Expec_salary_m	How much do you expect to earn per month in 10 years from now?	
V5367	X3_8_1_M_Expec_salE_m	Based on your knowledge, how much do you think the minimum wage per month in Ecuador?	
V5368	X3_8_2_M_Expec_salE_m	How much do you think entrepreneur earn on average per month in Ecuador?	
V5369	X3_8_3_M_Expec_salE_m	How much do you think STEM professional (Science? Technologies, Engineering, Math) earn on average per month in Ecuador?	
V5370	X4_1_1a_M_Stereotypes_m	Men are more gifted in math	
V5371	X4_1_1b_M_Stereotypes_m	Men have a natural predisposition/ capacity to be entrepreneurs	
V5372	X4_1_1c_M_Stereotypes_m	If a girl wanted to, she could be as successful in the field of Science, Technology, Engineering, Mathematics as men.	
V5373	X4_1_1d_M_Stereotypes_m	If a girl wanted to, she could be as successful in business as men.	
V5374	X4_2_1a_M_STEM_Self_m	Be accepted into college in a field of Science, Technology, Engineering, Mathematics	
V5375	X4_2_1b_M_STEM_Self_m	Learn complicated concepts.	
V5376	X4_2_1c_M_STEM_Self_m	Overcome any problems you may have while studying or working in a field of Science, Technology, Engineering, Mathematics	
V5377	X4_2_1d_M_STEM_Self_m	Become a professional in a field of Science, Technology, Engineering, Mathematics.	
V5378	prediction1Round3_m	Decision - Prediction for 3rd round	
V5379	round1answer_m	Round 1	
V5380	round2answer_m	Round 2	
V5381	predictionRound3_m	Pre-Round 3	
V5382	round3EAnswer_m	Round 3 - Easy	
V5383	round3HAanswer_m	Round 3 - Hard	
V5384	predictionRound4_m	Pre-Round 4	
V5385	round4EAnswer_m	Round 4 - Easy	
V5386	round4HAanswer_m	Round 4 - Hard	
V5387	predictionRound5_m	Pre-Round 5	
V5388	round5EAnswer_m	Round 5 - Easy	
V5389	round5HAanswer_m	Round 5 - Hard	
V5390	predictionRound6_m	Pre-Round 6	
V5391	round6EAnswer_m	Round 6 - Easy	
V5392	round6HAanswer_m	Round 6 - Hard	
V5393	unscramble_text1_m	Decision 1	
V5394	unscramble_text2_m	Decision 2	

ID	Name	Label	Question
V5395	unscramble_text3_m	Decision 3	
V5396	dictatorCrt1_m	Dictator - Control	
V5397	dictator_decision_m	Dictator - Participant 1	
V5398	prisonCrt1_m	Control questions 1	
V5399	prisonCrt2_m	Control questions 2	
V5400	mcq_prisoner_m	Decision - Prisoner	
V5401	coinCtr4_m	control question 4	
V5402	CoinCtr1_m	control question 1	
V5403	CoinCtr2_m	control question 2	
V5404	CoinCtr3_m	control question 3	
V5405	cointoss_G2_m	Report result 2	
V5406	IX_Deception_m	Average of reported correct predictions	
V5407	IX_Grit_A_m	Success in task (in points) - sum of (p_triangle_r1 - p_triangle_r6)	
V5408	IX_Grit_B_m	Choice of difficult task - sum of (predictionRound3 - predictionRound6)	
V5409	IX_Grit_C_m	Choice of difficult task after failure - number of rounds where a student chooses a hard task even though previous task (hard or easy) was failed	
V5410	IX_Unscramble_A_m	Score in the unscrambling task	
V5411	IX_Dictator_m	Amount Given	
V5412	Participated_in_Midline	Midline Take Up	

Total: 90

Data file: CO_Endline.dta

CO_Endline.dta - Endline online survey

Corresponding questionnaire: questionnaires\01_Endline_NationalLevel.pdf

Corresponding codebook: codebooks\01_Z2_Endline_public.html

Cases: 16440

Variables: 329

Variables

ID	Name	Label	Question
V5413	Date_Endline	Date when the student has started Endline survey	
V5414	Student_id_p	Unique Student Identification	
V5415	True_Cohort_id	Unique Class Identification	
V5416	X1_1_A1_E_Satisfaction_gen1	1. How much do you like the content of the course?	
V5417	X1_1_A2_E_Satisfaction_gen1	2. How much do you understand the content of the course?	
V5418	X1_1_A3_E_Satisfaction_gen1	3.How much do you find the content of the course interesting?	
V5419	X1_1_A4_E_Satisfaction_esp1	1. The examples and exercises proposed in the course are adequate and useful to develop my learning	
V5420	X1_1_A5_E_Satisfaction_esp1	2. The duration of the course is adjusted to my learning pace	
V5421	X1_1_A6_E_Satisfaction_esp1	3. The level of difficulty of this course is appropriate	
V5422	X1_1_A7_E_Satisfaction_esp1	4. Tasks are reasonable in time and difficulty	
V5423	X1_1_A8_E_Satisfaction_esp1	5. I would recommend this course to other students	
V5424	X1_1_A9_E_Satisfaction_ben1	1. After receiving this course, I feel that my knowledge about new topics has increased.	
V5425	X1_1_A10_E_Satisfaction_ben1	2. The course has helped to complete my education	
V5426	X1_1_A11_E_Satisfaction_ben1	3. The course has increased my interest in the topics received	
V5427	X1_1_A12_E_Satisfaction_ben1	4. Overall, the course has met my expectations	
V5428	X1_1_B1_E_Satisfaction_gen2	1. How much do you like the content of the course?	
V5429	X1_1_B2_E_Satisfaction_gen2	2. How much do you understand the content of the course?	
V5430	X1_1_B3_E_Satisfaction_gen2	3.How much do you find the content of the course interesting?	
V5431	X1_1_B4_E_Satisfaction_esp2	1. The examples and exercises proposed in the course are adequate and useful to develop my learning	
V5432	X1_1_B5_E_Satisfaction_esp2	2. The duration of the course is adjusted to my learning pace	
V5433	X1_1_B6_E_Satisfaction_esp2	3. The level of difficulty of this course is appropriate	
V5434	X1_1_B7_E_Satisfaction_esp2	4. Tasks are reasonable in time and difficulty	
V5435	X1_1_B8_E_Satisfaction_esp2	5. I would recommend this course to other students	
V5436	X1_1_B9_E_Satisfaction_ben2	1. After receiving this course, I feel that my knowledge about new topics has increased.	
V5437	X1_1_B10_E_Satisfaction_ben2	2. The course has helped to complete my education	
V5438	X1_1_B11_E_Satisfaction_ben2	3. The course has increased my interest in the topics received	
V5439	X1_1_B12_E_Satisfaction_ben2	4. Overall, the course has met my expectations	
V5440	X1_1_A13_E_Satisfaction_plat	1. The guide of the teacher assigned to the course is good	
V5441	X1_1_A14_E_Satisfaction_plat	2. The registration on the platform is done without any inconvenience	
V5442	X1_1_A15_E_Satisfaction_plat	3. The operation of the online platform is satisfactory	
V5443	X2_4_1_E_IP_end	X2_4_1_E_IP_end	
V5444	X2_4_2_E_IP_end	X2_4_2_E_IP_end	
V5445	X2_4_3_E_IP_end	X2_4_3_E_IP_end	

ID	Name	Label	Question
V5446	X2_4_4_E_IP_end	X2_4_4_E_IP_end	
V5447	X2_4_5_E_IP_end	X2_4_5_E_IP_end	
V5448	X2_4_6_E_IP_end	X2_4_6_E_IP_end	
V5449	X2_4_7_E_IP_end	X2_4_7_E_IP_end	
V5450	X2_4_8_E_IP_end	X2_4_8_E_IP_end	
V5451	X2_4_9_E_IP_end	X2_4_9_E_IP_end	
V5452	X2_5_1_E_Negotiations_end	X2_5_1_E_Negotiations_end	
V5453	X2_5_2_E_Negotiations_end	X2_5_2_E_Negotiations_end	
V5454	X2_5_3_E_Negotiations_end	X2_5_3_E_Negotiations_end	
V5455	X2_5_4_E_Negotiations_end	X2_5_4_E_Negotiations_end	
V5456	X2_5_5_E_Negotiations_end	X2_5_5_E_Negotiations_end	
V5457	X2_5_6_E_Negotiations_end	X2_5_6_E_Negotiations_end	
V5458	X2_5_7_E_Negotiations_end	X2_5_7_E_Negotiations_end	
V5459	X2_5_8_E_Negotiations_end	X2_5_8_E_Negotiations_end	
V5460	X2_5_9_E_Negotiations_end	X2_5_9_E_Negotiations_end	
V5461	X2_5_10_E_Negotiations_end	X2_5_10_E_Negotiations_end	
V5462	X2_5_11_E_Negotiations_end	X2_5_11_E_Negotiations_end	
V5463	X2_1_1_E_Stadistics_end	X2_1_1_E_Stadistics_end	
V5464	X2_1_2_E_Stadistics_end	X2_1_2_E_Stadistics_end	
V5465	X2_1_3_E_Stadistics_end	X2_1_3_E_Stadistics_end	
V5466	X2_1_4_E_Stadistics_end	X2_1_4_E_Stadistics_end	
V5467	X2_1_5_E_Stadistics_end	X2_1_5_E_Stadistics_end	
V5468	X2_1_6_E_Stadistics_end	X2_1_6_E_Stadistics_end	
V5469	X2_1_7_E_Stadistics_end	X2_1_7_E_Stadistics_end	
V5470	X2_1_8_E_Stadistics_end	X2_1_8_E_Stadistics_end	
V5471	X2_1_9_E_Stadistics_end	X2_1_9_E_Stadistics_end	
V5472	X2_1_10_E_Stadistics_end	X2_1_10_E_Stadistics_end	
V5473	X2_1_11_E_Stadistics_end	X2_1_11_E_Stadistics_end	
V5474	X2_1_12_E_Stadistics_end	X2_1_12_E_Stadistics_end	
V5475	X2_1_13_E_Stadistics_end	X2_1_13_E_Stadistics_end	
V5476	X2_1_14_E_Stadistics_end	X2_1_14_E_Stadistics_end	
V5477	X2_1_15_E_Stadistics_end	X2_1_15_E_Stadistics_end	
V5478	X2_1_16_E_Stadistics_end	X2_1_16_E_Stadistics_end	
V5479	X2_1_17_E_Stadistics_end	X2_1_17_E_Stadistics_end	
V5480	X2_1_18_E_Stadistics_end	X2_1_18_E_Stadistics_end	
V5481	X2_1_19A_E_Scientific_end	X2_1_19A_E_Scientific_end	
V5482	X2_1_19B_E_Scientific_end	X2_1_19B_E_Scientific_end	
V5483	X2_1_19C_E_Scientific_end	X2_1_19C_E_Scientific_end	
V5484	X2_1_19D_E_Scientific_end	X2_1_19D_E_Scientific_end	
V5485	X2_1_20A_E_Scientific_end	X2_1_20A_E_Scientific_end	
V5486	X2_1_20B_E_Scientific_end	X2_1_20B_E_Scientific_end	
V5487	X2_2_1_E_Spanish_end	X2_2_1_E_Spanish_end	
V5488	X2_2_2_E_Spanish_end	X2_2_2_E_Spanish_end	
V5489	X2_2_3_E_Spanish_end	X2_2_3_E_Spanish_end	
V5490	X2_2_4_E_Spanish_end	X2_2_4_E_Spanish_end	

ID	Name	Label	Question
V5491	X2_2_5_E_Spanish_end	X2_2_5_E_Spanish_end	
V5492	X2_2_6_E_Spanish_end	X2_2_6_E_Spanish_end	
V5493	X2_2_7_E_Spanish_end	X2_2_7_E_Spanish_end	
V5494	X2_3_1_E_English_end	X2_3_1_E_English_end	
V5495	X2_3_2_E_English_end	X2_3_2_E_English_end	
V5496	X2_3_3_E_English_end	X2_3_3_E_English_end	
V5497	X2_3_4_E_English_end	X2_3_4_E_English_end	
V5498	X2_3_5_E_English_end	X2_3_5_E_English_end	
V5499	X2_3_6_E_English_end	X2_3_6_E_English_end	
V5500	X2_2_8_E_Spanish_end	X2_2_8_E_Spanish_end	
V5501	X4_1_A1_E_intent_end	1. Worthless / Worthwhile	
V5502	X4_1_A2_E_intent_end	2. Boring / Fun	
V5503	X4_1_A3_E_intent_end	3. Negative / Positive	
V5504	X4_1_A4_E_intent_end	4. Need/Opportunity	
V5505	X4_1_B1_E_intent_end	1. I often think about starting a business	
V5506	X4_1_B2_E_intent_end	2. I have business ideas I am going to implement	
V5507	X4_1_B3_E_intent_end	3. My goal is to become my own boss	
V5508	X4_2_A1_E_intent_end	1. Worthless / Worthwhile	
V5509	X4_2_A2_E_intent_end	2. Boring / Fun	
V5510	X4_2_A3_E_intent_end	3. Negative / Positive	
V5511	X4_2_B1_E_intent_end	1. I often think about starting career in STEM (Science. Technologies, Engineering, Math)	
V5512	X4_2_B2_E_intent_end	2. I have ideas in STEM (Science. Technologies, Engineering, Math) I am going to implement	
V5513	X4_2_B3_E_intent_end	3. My goal is to become a professional in STEM	
V5514	X4_3_1_E_intent_end	Do you plan to go to the University?	
V5515	X6_1_1_E_exper_end	Have you ever worked in a paid job or in an unpaid job?	
V5516	X5_1_1_E_expect_end	Do you know any adults who work as scientists?	
V5517	X5_1_2_E_expect_end	Do you know any adults who work as engineers?	
V5518	X5_1_3_E_expect_end	Do you know any adults who work as entrepreneurs?	
V5519	X5_1_4_E_expect_end	Do you know any adults who work as mathematicians?	
V5520	X5_1_5_E_expect_end	Do you know any adults who work as technologists?	
V5521	X5_3_1_E_expect_end	I will succeed as an entrepreneur	
V5522	X5_3_2_E_expect_end	I will succeed as a STEM professional (Science. Technologies, Engineering, Math)	
V5623	X2_5_A2_E_Self_Concept_E	2. I can openly talk to a person I met for the first time, even when that person is a lot older than me.	
V5624	X2_5_A3_E_Self_Concept_E	3. I do my own things, no matter what others thing.	
V5625	X2_5_A4_E_Self_Concept_E	4. I feel it is important for me to act like an independent person.	
V5626	X2_5_A5_E_Self_Concept_E	5 I rather say ""NO"" at first than risk being misunderstood.	
V5627	X2_5_A6_E_Self_Concept_E	7. I rather being forward and honest when I deal with people I just met.	
V5628	X2_5_A7_E_Self_Concept_E	8. I feel comfortable getting compliments and rewards.	
V5629	X2_5_A8_E_Self_Concept_E	9. Talking during class (or reunion) is not a problem for me.	
V5630	X2_5_A9_E_Self_Concept_E	10. I always act the same no matter who I am with.	
V5631	X2_5_A10_E_Self_Concept_E	14. I behave the same in my house and at school.	
V5632	X2_5_A11_E_Self_Concept_E	15. I try to do what's best for me, no matter how that affect others.	

ID	Name	Label	Question
V5633	X2_5_B1_E_Self_Concept_E	1. Even when I disagree completely with the members of the group, I avoid a discussion.	
V5634	X2_5_B2_E_Self_Concept_E	2. I respect the authority figures that I interact with.	
V5635	X2_5_B3_E_Self_Concept_E	3. I respect people that are modest about themselves	
V5636	X2_5_B4_E_Self_Concept_E	4. I would sacrifice my own interests in benefit of the group that I belong to.	
V5637	X2_5_B5_E_Self_Concept_E	5. I must consider my parents advice when making educations and career plans.	
V5638	X2_5_B6_E_Self_Concept_E	9. Sometimes I feel like my relationship with others are more important than my own development.	
V5639	X2_5_B7_E_Self_Concept_E	10. I would offer my seat to my teacher on a bus	
V5640	X2_5_B8_E_Self_Concept_E	11. I feel happy when people around me are happy.	
V5641	X2_5_B9_E_Self_Concept_E	12. I would stay in the group if they need me, even when I'm not happy with the group.	
V5642	X2_5_B10_E_Self_Concept_E	14. It is important for me that everybody gets along in the group.	
V5643	X2_5_B11_E_Self_Concept_E	15. In general, I agree with what others want to do even when I prefer to do something different.	
V5644	X2_6_A1_E_Self_Regulatory_E	1. I generally focus in prevent negative events to happen in my life.	
V5645	X2_6_A2_E_Self_Regulatory_E	2. I feel anxious about not being able to achieve my responsibilities and obligations.	
V5646	X2_6_A3_E_Self_Regulatory_E	3. I often think in the person I'm afraid I would become in the future	
V5647	X2_6_A4_E_Self_Regulatory_E	4. I worry often about not achieving my academic goals.	
V5648	X2_6_A5_E_Self_Regulatory_E	6. I often think of how to prevent making mistakes in my life.	
V5649	X2_6_A6_E_Self_Regulatory_E	8. My main goal in school now is to avoid being incompetent academically.	
V5650	X2_6_B1_E_Self_Regulatory_E	1. Frequently, I think in how to achieve my hopes and aspirations.	
V5651	X2_6_B2_E_Self_Regulatory_E	2. I often think in the person that I would like to be in the future.	
V5652	X2_6_B3_E_Self_Regulatory_E	3. Normally I focus on the success I hope to achieve in the future.	
V5653	X2_6_B4_E_Self_Regulatory_E	4. I often think on how to achieve academic success.	
V5654	X2_6_B5_E_Self_Regulatory_E	5. My main goal at school in this moment is to achieve my academic ambitions.	
V5655	X2_6_B6_E_Self_Regulatory_E	8. I often imagine myself experimenting good things that I hope happen to me.	
V5656	X2_7_1_E_Grit_S_E	1. I often set a goal but later chose to pursue a different one.	
V5657	X2_7_2_E_Grit_S_E	2. I have been obsessed with certain idea or project for a short period of time but later I lose interest	
V5658	X2_7_3_E_Grit_S_E	4. The new ideas or projects often distract me from the prior ones.	
V5659	X2_7_4_E_Grit_S_E	5. I rarely finish what I begin.	
V5660	X2_7_5_E_Grit_S_E	6. Setbacks discourage me.	
V5661	X2_7_6_E_Grit_S_E	8. I am not a very diligent student.	
V5662	X3_1_A1_E_Bus_Self_Efficacy_E	Start a company.	
V5663	X3_1_A2_E_Bus_Self_Efficacy_E	Work on your own.	
V5664	X3_1_A3_E_Bus_Self_Efficacy_E	Detect business opportunities.	
V5665	X3_1_A4_E_Bus_Self_Efficacy_E	Overcome any problems you might have in the beginning of your business.	
V5666	X3_1_A5_E_Bus_Self_Efficacy_E	Negotiate appropriately with other entrepreneur.	
V5667	X3_1_A6_E_Bus_Self_Efficacy_E	Maintain an appropriate overview of financial affairs.	
V5668	X3_1_A7_E_Bus_Self_Efficacy_E	Prepare and adequate business plan.	
V5669	X3_1_A8_E_Bus_Self_Efficacy_E	Get the financial capital to start the business.	

ID	Name	Label	Question
V5670	X3_1_B1_E_Bus_Self_Efficacy_E	Start a company.	
V5671	X3_1_B2_E_Bus_Self_Efficacy_E	Work on your own.	
V5672	X3_1_B3_E_Bus_Self_Efficacy_E	Detect business opportunities.	
V5673	X3_1_B4_E_Bus_Self_Efficacy_E	Overcome any problems you might have in the beginning of your business.	
V5674	X3_1_B5_E_Bus_Self_Efficacy_E	Negotiate appropriately with other entrepreneur .	
V5675	X3_1_B6_E_Bus_Self_Efficacy_E	Maintain an appropriate overview of financial affairs.	
V5676	X3_1_B7_E_Bus_Self_Efficacy_E	Prepare and adequate business plan.	
V5677	X3_1_B8_E_Bus_Self_Efficacy_E	Get the financial capital to start the business.	
V5678	X3_2_1_E_Bus_Oport_E	1. How many opportunities to create a company have you detected in the last three months.	
V5679	X3_2_2_E_Bus_Oport_E	2. Of all those opportunities, in your opinion how many of them were promising to create profitable business.	
V5680	X3_2_3_E_Bus_Oport_E	3. How many opportunities to create a company you have started, that you compromise time and resources in the last three months.	
V5681	X3_3_1_E_Bus_Attitudes_E	1. It is a good opportunity to make a living.	
V5682	X3_3_2_E_Bus_Attitudes_E	2. It is financially attractive.	
V5683	X3_3_3_E_Bus_Attitudes_E	4. It is a safe and stable source of income.	
V5684	X3_3_4_E_Bus_Attitudes_E	5. It means to have control	
V5685	X3_3_5_E_Bus_Attitudes_E	6. It means to have authority	
V5686	X3_3_6_E_Bus_Attitudes_E	7. It involves a lot of work.	
V5687	X3_3_7_E_Bus_Attitudes_E	8. It means less time available to do other things.	
V5688	X3_3_8_E_Bus_Attitudes_E	10. Very exciting.	
V5689	X3_3_9_E_Bus_Attitudes_E	12. It is an opportunity to make your dreams come true.	
V5690	X3_3_10_E_Bus_Attitudes_E	13. It means freedom.	
V5691	X3_3_11_E_Bus_Attitudes_E	14. You obtain respect from others.	
V5692	X3_3_12_E_Bus_Attitudes_E	15. You obtain admiration from others.	
V5693	X3_4_1_E_Social_Norms_E	1. My immediate family (parents and siblings)	
V5694	X3_4_2_E_Social_Norms_E	2. Closest friends	
V5695	X3_4_3_E_Social_Norms_E	3. My teachers.	
V5696	X4_1_1a_E_Stereotypes_E	Men are more gifted in math	
V5697	X4_1_1b_E_Stereotypes_E	Men have a natural predisposition/ capacity to be entrepreneurs	
V5698	X4_1_1c_E_Stereotypes_E	If a girl wanted to, she could be as successful in the field of Science, Technology, Engineering, Mathematics as men.	
V5699	X4_1_1d_E_Stereotypes_E	If a girl wanted to, she could be as successful in business as men.	
V5700	X4_2_1a_E_STEM_Self_E	Be accepted into college in a field of Science, Technology, Engineering, Mathematics	
V5701	X4_2_1b_E_STEM_Self_E	Learn complicated concepts.	
V5702	X4_2_1c_E_STEM_Self_E	Overcome any problems you may have while studying or working in a field of Science, Technology, Engineering, Mathematics	
V5703	X4_2_1d_E_STEM_Self_E	Become a professional in a field of Science, Technology, Engineering, Mathematics.	
V5704	prediction1Round3_E	Decision - Prediction for 3rd round	
V5705	round1answer_E	Round 1	
V5706	round2answer_E	Round 2	
V5707	predictionRound3_E	Pre-Round 3	
V5708	round3EAnswer_E	Round 3 - Easy	
V5709	round3HAanswer_E	Round 3 - Hard	

ID	Name	Label	Question
V5710	predictionRound4_E	Pre-Round 4	
V5711	round4EAnswer_E	Round 4 - Easy	
V5712	round4HAanswer_E	Round 4 - Hard	
V5713	predictionRound5_E	Pre-Round 5	
V5714	round5EAnswer_E	Round 5 - Easy	
V5715	round5HAanswer_E	Round 5 - Hard	
V5716	predictionRound6_E	Pre-Round 6	
V5717	round6EAnswer_E	Round 6 - Easy	
V5718	round6HAanswer_E	Round 6 - Hard	
V5719	unscramble_text1_E	Decision 1	
V5720	unscramble_text2_E	Decision 2	
V5721	unscramble_text3_E	Decision 3	
V5722	dictatorCrt1_E	Dictator - Control	
V5723	dictator_decision_E	Dictator - Participant 1	
V5724	prisonCrt1_E	Control questions 1	
V5725	prisonCrt2_E	Control questions 2	
V5726	mcq_prisoner_E	Decision - Prisoner	
V5727	coinCtr4_E	control question 4	
V5728	CoinCtr1_E	control question 1	
V5729	CoinCtr2_E	control question 2	
V5730	CoinCtr3_E	control question 3	
V5731	cointoss_G2_E	Report result 2	
V5732	box_num_BRET_E	Box number	
V5733	IX_Deception_E	Average of reported correct predictions	
V5734	IX_Grit_A_E	Success in task (in points) - sum of (p_triangle_r1 - p_triangle_r6)	
V5735	IX_Grit_B_E	Choice of difficult task - sum of (predictionRound3 - predictionRound6)	
V5736	IX_Grit_C_E	Choice of difficult task after failure - number of rounds where a student chooses a hard task even though previous task (hard or easy) was failed	
V5737	IX_Unscramble_A_E	Score in the unscrambling task	
V5738	IX_Dictator_E	Amount Given	
V5739	IX_PD_E	If the person choose to cooperate: when mcq_prisoner = a	
V5740	IX_BRET_E	Box number	
V5741	Participated_in_Endline	Endline Take Up	

Total: 229

Data file: CO_Panel_data_Takeup.dta

CO_Panel_data_Takeup.dta - Panel data with student's progress on the platform.

Corresponding questionnaire: questionnaires\Zone 2 Take-up.pdf

Cases: 180455

Variables: 6

Variables

ID	Name	Label	Question
V5742	True_Cohort_id	Unique Class Identification	
V5743	Student_id_p	Unique Anonymous Student Identification	
V5744	weekStart	Name of the week. It is assigned with the first day of the week (Sunday).	
V5745	TimeinMinutes	Total time the student spent on the learning platform this week.	
V5746	Active_Days	Number of days when a students has been active on the platform this week.	
V5747	lessons_completed	Number of lessons completed by the student this week.	

Total: 6

Data file: CO_Treatment_table.dta

CO_Treatment_table.dta - A dataset with treatment assignmened on class and school levels.
 Corresponding questionnaire: questionnaires\Zone 2 Treatment.pdf

Cases: 795

Variables: 8

Variables

ID	Name	Label	Question
V5748	School_id	Unique School Identification	
V5749	True_Cohort_id	Unique Class Identification	
V5750	block	Course Treatment Strata	
V5751	T_School	Treatment School	
V5752	block_T_Nudge_C	Nudge Treatment Strata	
V5753	T_Nudge_C	Nudge Treatment	
V5754	T_Course	Course Provided to The Cohort	
V5755	T_Role	Role Model Treatment	

Total: 8

Data file: CO_Treatment_individual_merge.dta

CO_Treatment_individual_merge.dta - A dataset with treatments assigned on individual level.
 Corresponding questionnaire: questionnaires\Zone 2 Treatment.pdf

Cases: 16440

Variables: 3

Variables

ID	Name	Label	Question
V5756	True_Cohort_id	Unique Class Identification	
V5757	Student_id_p	Unique Student Identification	
V5758	Adaptivity	Adaptive Learning Treatment	

Total: 3

SCHOOL_ID: Unique School Identification**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 8 Range: - Format: character

TRUE_COHORT_ID:**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 8 Range: - Format: character

ZONA: Educational Zone where the School is located**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1059	6.4%
2		90	0.5%
3		64	0.4%
4		2318	14.1%
5		4410	26.8%
6		282	1.7%
7		2085	12.7%
8		6129	37.3%
9		3	0%

DISTRITO: District in which the School is located**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 5 Range: - Format: character

PROVINCIA: Province where the School is located**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
AZUAY		76	0.5%
BOLIVAR		73	0.4%
CANAR		169	1%
CHIMBORAZO		6	0%
COTOPAXI		58	0.4%
EL ORO		1911	11.6%
ESMERALDAS		984	6%
GALAPAGOS		91	0.6%
GUAYAS		8188	49.8%
IMBABURA		75	0.5%
LOJA		174	1.1%
LOS RIOS		1513	9.2%
MANABI		1199	7.3%
PICHINCHA		93	0.6%
SANTA ELENA		674	4.1%
SANTO DOMINGO DE LOS TSACHILAS		1119	6.8%
Zona No Delimitada		37	0.2%

SECTOR: Factor indicating whether the School is located in rural or urban area**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
RuralINEC		2220	13.5%
UrbanaINEC		14220	86.5%

SOSTENIMIENTO: Type of the school funding

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
FISCAL		15189	92.4%
FISCOMISIONAL		1251	7.6%

TOTAL_ESTUDIANTES: Number of students in school

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 9 Maximum: 1647
Type: Continuous Decimal: 0 Width: 4 Range: 9 - 1647 Format: Numeric

TOTAL_ESTUDIANTES_3BT: Number of students in the 12th grade in the school

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 607
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 607 Format: Numeric

NOTA_SER_BACHILLER: Average grade in school at the state exam from the last year

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: -1 Maximum: 9.05996881371291
Type: Continuous Decimal: 0 Width: 16 Range: -1 - 9.05996881371291 Format: Numeric

TOTAL_DOCENTES_EMPRENDIMIENTO: Number of teachers of entrepreneurship**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7187	43.7%
2		4662	28.4%
3		1694	10.3%
4		1500	9.1%
5		614	3.7%
6		341	2.1%
7		388	2.4%
8		54	0.3%

VERIFICATION_EMAIL: Dummy variable that is equal to 1 if the teacher verified by email participation in the program**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		16036	97.5%
1		404	2.5%

RELACION_LABORAL: Type of contract of teacher**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
FIXED CONTRACT		13435	81.7%
TEMPORARY CONTRACT		3005	18.3%

SCHOOL_LATITUDE: School latitude

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
Type: Continuous Width: 10 Range: - Format: character

SCHOOL_LONGITUDE: School longitude

Data file: CO_Baseline.dta

Overview

Valid: 11956 Invalid: 4484 Minimum: -90315180 Maximum: -78738391
Type: Continuous Decimal: 0 Width: 9 Range: -90315180 - -78738391 Format: Numeric

SCHOOL_LATITUDE_APPROX: School latitude approximated based on the district

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
Type: Continuous Width: 9 Range: - Format: character

SCHOOL_LONGITUDE_APPROX: School longitude approximated based on the district

Data file: CO_Baseline.dta

Overview

Valid: 4456 Invalid: 11984 Minimum: -90963723 Maximum: 79981035
Type: Continuous Decimal: 0 Width: 9 Range: -90963723 - 79981035 Format: Numeric

DATE_BASELINE: Date when the student has started Baseline survey

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:

Type: Continuous Width: 10 Range: - Format: character

STUDENT_ID_P: Unique Student Identification

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
Type: Continuous Width: 7 Range: - Format: character

I_GENDER: Sex

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Femenino		8066	49.1%
Masculino		8374	50.9%

I_AGE: How old are you?

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 12 Maximum: 62
Type: Discrete Decimal: 0 Width: 2 Range: 12 - 62 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
12		1	0%
13		1	0%
14		2	0%
15		48	0.3%
16		2697	16.4%
17		10379	63.1%
18		2181	13.3%

19		600	3.6%
20		219	1.3%
21		75	0.5%
22		23	0.1%
23		16	0.1%
24		15	0.1%
25		10	0.1%
26		10	0.1%
27		14	0.1%
28		9	0.1%
29		11	0.1%
30		6	0%
31		5	0%
32		6	0%
33		12	0.1%
34		4	0%
35		10	0.1%
36		5	0%
37		11	0.1%
38		9	0.1%
39		6	0%
40		6	0%
41		2	0%
42		10	0.1%
43		3	0%
44		3	0%
45		5	0%
46		1	0%
47		4	0%
48		2	0%
49		3	0%
50		3	0%
51		2	0%
52		2	0%
53		2	0%
55		1	0%
56		2	0%
57		1	0%
61		2	0%

62		1	0%
----	--	---	----

I_HAVE_CEL: Do you own your own cell phone?

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1772	10.8%
1		14668	89.2%

I_OTHERS_CEL: Can you use someone else's cell phone to make and receive calls?

Data file: CO_Baseline.dta

Overview

Valid: 1794 Invalid: 14646 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		213	11.9%
1		1581	88.1%
Sysmiss		14646	

I_NO_WHATSAPP: Do not have/ Do not want to share

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		6273	38.2%
No deseo compartir		5666	34.5%
No tengo		4501	27.4%

I_NO_INSTRAGRAM: Do not have/ Do not want to share

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		5639	34.3%
No deseo compartir		5526	33.6%
No tengo		5274	32.1%
Sin tengo		1	0%

I_LANGUAGE: What language or languages do you speak?

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		8	0%
Esp_idioma_extr		757	4.6%
Nativa_idioma_extr		82	0.5%
Nativa_y_esp		940	5.7%
Solo_esp		13347	81.2%
Solo_lengua_nativa		1306	7.9%

I_LAUNDRY: Washing machine**Data file:** CO_Baseline.dta**Overview**

Valid: 16201 Invalid: 239 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3228	19.9%
1		10616	65.5%
2		720	4.4%
3		455	2.8%
4		412	2.5%
5		385	2.4%
6		385	2.4%
Sysmiss		239	

I_AIR_CONDITIONER: Air conditioning / Dryer**Data file:** CO_Baseline.dta**Overview**

Valid: 16201 Invalid: 239 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10148	62.6%
1		4941	30.5%
2		646	4%
3		297	1.8%
4		106	0.7%
5		45	0.3%
6		18	0.1%
Sysmiss		239	

I_TV: Flat screen TV**Data file:** CO_Baseline.dta**Overview**

Valid: 16202 Invalid: 238 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5178	32%
1		7552	46.6%
2		2432	15%
3		733	4.5%
4		201	1.2%
5		75	0.5%
6		31	0.2%
Sysmiss		238	

I_CAR: Family Car**Data file:** CO_Baseline.dta**Overview**

Valid: 16202 Invalid: 238 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10129	62.5%
1		4733	29.2%
2		821	5.1%
3		315	1.9%
4		104	0.6%
5		69	0.4%
6		31	0.2%
Sysmiss		238	

I_EMPLOYEES: Domestic Employees / Driver / Gardener**Data file:** CO_Baseline.dta**Overview**

Valid: 16201 Invalid: 239 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		14467	89.3%
1		1188	7.3%
2		272	1.7%
3		117	0.7%
4		71	0.4%
5		52	0.3%
6		34	0.2%
Sysmiss		239	

I_N_TOILETS: Number of bathrooms**Data file:** CO_Baseline.dta**Overview**

Valid: 16202 Invalid: 238 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2440	15.1%
1		8625	53.2%
2		3546	21.9%
3		1041	6.4%
4		354	2.2%
5		140	0.9%
6		56	0.3%
Sysmiss		238	

I_NUMBERS_ROOMS: Number of bedrooms**Data file:** CO_Baseline.dta**Overview**

Valid: 16202 Invalid: 238 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		900	5.6%
1		2399	14.8%
2		5113	31.6%
3		5241	32.3%
4		1788	11%
5		545	3.4%
6		216	1.3%
Sysmiss		238	

II_WORTHY_EMP: 1. Worthless / Worthwhile**Data file:** CO_Baseline.dta**Overview**

Valid: 16413 Invalid: 27 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		677	4.1%
1		596	3.6%
2		387	2.4%
3		706	4.3%
4		1277	7.8%
5		2096	12.8%
6		1797	10.9%
7		8877	54.1%
Sysmiss		27	

II_BORED_EMP: 2. Boring / Fun**Data file:** CO_Baseline.dta**Overview**

Valid: 16413 Invalid: 27 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		423	2.6%
1		468	2.9%
2		553	3.4%
3		866	5.3%
4		1850	11.3%
5		2933	17.9%
6		3022	18.4%
7		6298	38.4%
Sysmiss		27	

II_NEGATIVE_EMP: 3. Negative / Positive**Data file:** CO_Baseline.dta**Overview**

Valid: 16413 Invalid: 27 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		437	2.7%
1		420	2.6%
2		429	2.6%
3		666	4.1%
4		1423	8.7%
5		2088	12.7%
6		2205	13.4%

7		8745	53.3%
Sysmiss		27	

II_NEED_EMP: 4. Need/Opportunity

Data file: CO_Baseline.dta

Overview

Valid: 16413 Invalid: 27 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		400	2.4%
1		295	1.8%
2		346	2.1%
3		625	3.8%
4		1393	8.5%
5		1880	11.5%
6		2161	13.2%
7		9313	56.7%
Sysmiss		27	

II_START_EMP: 1. I often think about starting a business

Data file: CO_Baseline.dta

Overview

Valid: 16409 Invalid: 31 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		273	1.7%
1		400	2.4%
2		690	4.2%
3		1180	7.2%
4		2003	12.2%

5		2936	17.9%
6		2799	17.1%
7		6128	37.3%
Sysmiss		31	

II_IDEAS_EMP: 2. I have business ideas I am going to implement

Data file: CO_Baseline.dta

Overview

Valid: 16409 Invalid: 31 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		513	3.1%
1		620	3.8%
2		1052	6.4%
3		1664	10.1%
4		2220	13.5%
5		3085	18.8%
6		2785	17%
7		4470	27.2%
Sysmiss		31	

II_OWEN_BOSS: 3. My goal is to become my own boss

Data file: CO_Baseline.dta

Overview

Valid: 16409 Invalid: 31 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		155	0.9%
1		292	1.8%
2		225	1.4%

3		377	2.3%
4		618	3.8%
5		1094	6.7%
6		1803	11%
7		11845	72.2%
Sysmiss		31	

II_WORTHY_STEM: 1. Worthless / Worthwhile

Data file: CO_Baseline.dta

Overview

Valid: 16406 Invalid: 34 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		197	1.2%
1		309	1.9%
2		410	2.5%
3		682	4.2%
4		1279	7.8%
5		2033	12.4%
6		2652	16.2%
7		8844	53.9%
Sysmiss		34	

II_BORED_STEM: 2. Boring / Fun

Data file: CO_Baseline.dta

Overview

Valid: 16406 Invalid: 34 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		281	1.7%

1		330	2%
2		500	3%
3		910	5.5%
4		1915	11.7%
5		3260	19.9%
6		3986	24.3%
7		5224	31.8%
Sysmiss		34	

II_NEGATIVE_STEM: 3. Negative / Positive

Data file: CO_Baseline.dta

Overview

Valid: 16406 Invalid: 34 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		262	1.6%
1		288	1.8%
2		416	2.5%
3		690	4.2%
4		1324	8.1%
5		2111	12.9%
6		2784	17%
7		8531	52%
Sysmiss		34	

II_STUDY_STEM: 1. I often think about starting career in STEM (Science. Technologies, Engineering, Math)

Data file: CO_Baseline.dta

Overview

Valid: 16404 Invalid: 36 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		579	3.5%
1		563	3.4%
2		804	4.9%
3		1216	7.4%
4		1818	11.1%
5		2594	15.8%
6		3023	18.4%
7		5807	35.4%
Sysmiss		36	

II IDEAS STEM: 2. I have ideas in STEM (Science. Technologies, Engineering, Math) I am going to implement

Data file: CO_Baseline.dta

Overview

Valid: 16404 Invalid: 36 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		836	5.1%
1		811	4.9%
2		1183	7.2%
3		1763	10.7%
4		2502	15.3%
5		3202	19.5%
6		3041	18.5%
7		3066	18.7%
Sysmiss		36	

II PROFESIONAL STEM: 3. My goal is to become a professional in STEM

Data file: CO_Baseline.dta

Overview

Valid: 16404 Invalid: 36 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		790	4.8%
1		656	4%
2		835	5.1%
3		1155	7%
4		1656	10.1%
5		2193	13.4%
6		2799	17.1%
7		6320	38.5%
Sysmiss		36	

II_STUDY_UNI: Do you plan to go to the University?

Data file: CO_Baseline.dta

Overview

Valid: 16404 Invalid: 36 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		332	2%
0		3328	20.3%
1		12744	77.7%
Sysmiss		36	

III_KNOW_SCIENTIFICS: Do you know any adults who work as scientists?

Data file: CO_Baseline.dta

Overview

Valid: 16391 Invalid: 49 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		4588	28%
0		3199	19.5%
1		8604	52.5%
Sysmiss		49	

III_KNOW_ENGINE: Do you know any adults who work as engineers?

Data file: CO_Baseline.dta

Overview

Valid: 16391 Invalid: 49 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		10171	62.1%
0		3875	23.6%
1		2345	14.3%
Sysmiss		49	

III_KNOW_ENT: Do you know any adults who work as entrepreneurs?

Data file: CO_Baseline.dta

Overview

Valid: 16391 Invalid: 49 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		10467	63.9%
0		4408	26.9%
1		1516	9.2%
Sysmiss		49	

III_KNOW_MATHE: Do you know any adults who work as mathematicians?**Data file:** CO_Baseline.dta**Overview**

Valid: 16391 Invalid: 49 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		7043	43%
0		4281	26.1%
1		5067	30.9%
Sysmiss		49	

III_KNOW_TECH: Do you know any adults who work as technologists?**Data file:** CO_Baseline.dta**Overview**

Valid: 16391 Invalid: 49 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		7882	48.1%
0		4238	25.9%
1		4271	26.1%
Sysmiss		49	

III_3_ENTR_SUCCESS: I will succeed as an entrepreneur**Data file:** CO_Baseline.dta**Overview**

Valid: 16387 Invalid: 53 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		115	0.7%
1		249	1.5%
2		378	2.3%
3		737	4.5%
4		1537	9.4%
5		2709	16.5%
6		3611	22%
7		7051	43%
Sysmiss		53	

III_3_STEM_SUCCESS: I will succeed as a STEM professional (Science, Technologies, Engineering, Math)

Data file: CO_Baseline.dta

Overview

Valid: 16387 Invalid: 53 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		482	2.9%
1		503	3.1%
2		708	4.3%
3		1142	7%
4		1833	11.2%
5		2681	16.4%
6		3708	22.6%
7		5330	32.5%
Sysmiss		53	

III_SUCCES_PUBLIC: I will succeed as a public servant

Data file: CO_Baseline.dta

Overview

Valid: 16387 Invalid: 53 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		410	2.5%
1		340	2.1%
2		606	3.7%
3		1131	6.9%
4		1908	11.6%
5		2777	16.9%
6		3692	22.5%
7		5523	33.7%
Sysmiss		53	

III_EARN_5_YEARS: How much do you expect to earn per month in 5 years from now?

Data file: CO_Baseline.dta

Overview

Valid: 16379 Invalid: 61 Minimum: 150 Maximum: 5000
 Type: Continuous Decimal: 0 Width: 8 Range: 150 - 5000 Format: Numeric

III_EARN_10_YEARS: How much do you expect to earn per month in 10 years from now?

Data file: CO_Baseline.dta

Overview

Valid: 16379 Invalid: 61 Minimum: 7.61355 Maximum: 12000
 Type: Continuous Decimal: 0 Width: 15 Range: 7.61355 - 12000 Format: Numeric

III_SALARY_ECUADOR: Based on your knowledge, how much do you think the minimum wage per month in Ecuador?

Data file: CO_Baseline.dta

Overview

Valid: 16369 Invalid: 71 Minimum: 300 Maximum: 500
 Type: Continuous Decimal: 0 Width: 6 Range: 300 - 500 Format: Numeric

III_SALARY_ENTE: How much do you think entrepreneur earn on average per month in Ecuador?

Data file: CO_Baseline.dta

Overview

Valid: 16369 Invalid: 71 Minimum: 150 Maximum: 2000
 Type: Continuous Decimal: 0 Width: 6 Range: 150 - 2000 Format: Numeric

III_SALARY_STEME: How much do you think STEM professional (Science. Technologies, Engineering, Math) earn on average per month in Ecuador?

Data file: CO_Baseline.dta

Overview

Valid: 16369 Invalid: 71 Minimum: 68.00000000000007 Maximum: 5000
 Type: Continuous Decimal: 0 Width: 16 Range: 68.00000000000007 - 5000 Format: Numeric

IV_MOTHER_WORK: Is your mother employed?

Data file: CO_Baseline.dta

Overview

Valid: 16076 Invalid: 364 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8779	54.6%
1		7297	45.4%
Sysmiss		364	

IV_MOTHER_EDU: What is the highest degree obtained by your mother?

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		374	2.3%
Bachiller		6487	39.5%
Doctor		3	0%

Licenciatura Universidad		1676	10.2%
Maestria		269	1.6%
PhD		58	0.4%
Secundaria o menor		7573	46.1%

IV_MOTHER_BUSINESS: Has your mother ever owned a business or been self-employed?

Data file: CO_Baseline.dta

Overview

Valid: 16066 Invalid: 374 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7507	46.7%
1		8559	53.3%
Sysmiss		374	

IV_MOTHERS_EMPLOYEES: What is the largest number of employees your mother's business ever had?

Data file: CO_Baseline.dta

Overview

Valid: 16066 Invalid: 374 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		12591	78.4%
1		942	5.9%
2		993	6.2%
3		519	3.2%
4		1021	6.4%
Sysmiss		374	

IV_FATHER_WORK: Is your father employed?**Data file:** CO_Baseline.dta**Overview**

Valid: 15093 Invalid: 1347 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1618	10.7%
1		13475	89.3%
Sysmiss		1347	

IV_FATHER_EDU: What is the highest degree obtained by your father?**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1350	8.2%
Bachiller		6420	39.1%
Licenciatura Universidad		1249	7.6%
Maestria		205	1.2%
PhD		54	0.3%
Secundaria o menor		7162	43.6%

IV_FATHER_BUSINESS: Has your father ever owned a business or been self-employed?**Data file:** CO_Baseline.dta**Overview**

Valid: 15090 Invalid: 1350 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7674	50.9%
1		7416	49.1%
Sysmiss		1350	

IV_FATHERS_EMPLOYEES: What is the largest number of employees your father's business ever had?

Data file: CO_Baseline.dta

Overview

Valid: 15090 Invalid: 1350 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10928	72.4%
1		935	6.2%
2		989	6.6%
3		632	4.2%
4		385	2.6%
5		354	2.3%
6		867	5.7%
Sysmiss		1350	

IV_SIBLING_WORK: Is any of your brother(s) or sister(s) employed?

Data file: CO_Baseline.dta

Overview

Valid: 15286 Invalid: 1154 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0		9106	59.6%
1		6180	40.4%
Sysmiss		1154	

IV_SIBLING_EDU: What is the highest degree obtained by your brother or sister?

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1147	7%
Bachiller		7864	47.8%
Licenciatura Universidad		2303	14%
Maestria		172	1%
PhD		77	0.5%
Secundaria o menor		4877	29.7%

IV_SIBLING_BUSINESS: Has any of your brother(s) or sister(s) ever owned a business or been self-employed?

Data file: CO_Baseline.dta

Overview

Valid: 15293 Invalid: 1147 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		12329	80.6%
1		2964	19.4%
Sysmiss		1147	

IV_SIBLINGS_EMPLOYEES: What is the largest number of employees your brother or sister's business ever had?**Data file:** CO_Baseline.dta**Overview**

Valid: 15293 Invalid: 1147 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		13987	91.5%
1		398	2.6%
2		908	5.9%
Sysmiss		1147	

V_WORK_EXPERIENVE: Have you ever worked in a paid job or in an unpaid job?**Data file:** CO_Baseline.dta**Overview**

Valid: 16350 Invalid: 90 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11790	72.1%
1		4560	27.9%
Sysmiss		90	

VI_ATTITUDES1_1: 1. There are times when I let others take responsibility for solving the problem.**Data file:** CO_Baseline.dta**Overview**

Valid: 16345 Invalid: 95 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3236	19.8%
2		3029	18.5%
3		5515	33.7%
4		3554	21.7%
5		1011	6.2%
Sysmiss		95	

VI_ATTITUDES1_2: 2. Rather than negotiate the things on which we disagree, I try to stress those things upon which we both agree.

Data file: CO_Baseline.dta

Overview

Valid: 16345 Invalid: 95 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1211	7.4%
2		1085	6.6%
3		2937	18%
4		7361	45%
5		3751	22.9%
Sysmiss		95	

VI_ATTITUDES1_3: 3. I am usually firm in pursuing my goals.

Data file: CO_Baseline.dta

Overview

Valid: 16345 Invalid: 95 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		610	3.7%
2		346	2.1%

3		973	6%
4		4773	29.2%
5		9643	59%
Sysmiss		95	

VI_ATTITUDES1_4: 4. I might try to soothe the other feelings and preserve our relationship.

Data file: CO_Baseline.dta

Overview

Valid: 16345 Invalid: 95 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		863	5.3%
2		631	3.9%
3		1905	11.7%
4		6841	41.9%
5		6105	37.4%
Sysmiss		95	

VI_ATTITUDES2_1: 1. Whenever something goes wrong, I look for a solution immediately.

Data file: CO_Baseline.dta

Overview

Valid: 16343 Invalid: 97 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		699	4.3%
2		383	2.3%
3		1579	9.7%
4		7689	47%
5		5993	36.7%
Sysmiss		97	

VI_ATTITUDES2_2: 2. Whenever there's an opportunity to get actively involved, I do.**Data file:** CO_Baseline.dta**Overview**

Valid: 16343 Invalid: 97 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		946	5.8%
2		730	4.5%
3		2642	16.2%
4		7123	43.6%
5		4902	30%
Sysmiss		97	

VI_ATTITUDES2_3: 3. I take the initiative immediately, even if others do not.**Data file:** CO_Baseline.dta**Overview**

Valid: 16343 Invalid: 97 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1057	6.5%
2		796	4.9%
3		3419	20.9%
4		6866	42%
5		4205	25.7%
Sysmiss		97	

VI_ATTITUDES2_4: 4. I take advantage of opportunities quickly to to achieve my goals.**Data file:** CO_Baseline.dta

Overview

Valid: 16343 Invalid: 97 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		478	2.9%
2		331	2%
3		1206	7.4%
4		6326	38.7%
5		8002	49%
Sysmiss		97	

VI_ATTITUDES2_5: 5. I usually do more than I'm asked to.

Data file: CO_Baseline.dta

Overview

Valid: 16343 Invalid: 97 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1030	6.3%
2		785	4.8%
3		3662	22.4%
4		6698	41%
5		4168	25.5%
Sysmiss		97	

VI_ATTITUDES2_6: 6. I'm particularly good at coming up with ideas.

Data file: CO_Baseline.dta

Overview

Valid: 16343 Invalid: 97 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1127	6.9%
2		728	4.5%
3		3603	22%
4		6912	42.3%
5		3973	24.3%
Sysmiss		97	

VI_ATTITUDES3_1: 1. I take initiative even when others don't.

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		950	5.8%
2		640	3.9%
3		3018	18.5%
4		7717	47.2%
5		4012	24.6%
Sysmiss		103	

VI_ATTITUDES3_2: 2. I work harder for my assignments than what is typically expected.

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1		996	6.1%
2		592	3.6%
3		3220	19.7%
4		7140	43.7%
5		4389	26.9%
Sysmiss		103	

VI_ATTITUDES3_3: 3. I set myself goals that are beneficial for my learning or development.

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		555	3.4%
2		350	2.1%
3		1533	9.4%
4		7133	43.7%
5		6766	41.4%
Sysmiss		103	

VI_ATTITUDES3_4: 4. I independently search for new tasks.

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1073	6.6%
2		894	5.5%
3		3874	23.7%
4		6858	42%

5		3638	22.3%
Sysmiss		103	

VI_ATTITUDES3_5: 5. I actively attack problems.

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1322	8.1%
2		1271	7.8%
3		4393	26.9%
4		6574	40.2%
5		2777	17%
Sysmiss		103	

VI_ATTITUDES3_6: 6. I anticipate opportunities.

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		835	5.1%
2		555	3.4%
3		2923	17.9%
4		7882	48.2%
5		4142	25.4%
Sysmiss		103	

VI_ATTITUDES3_7: 7. When I have set my own learning goal, I pursue it persistently.

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		576	3.5%
2		388	2.4%
3		1740	10.7%
4		7040	43.1%
5		6593	40.4%
Sysmiss		103	

VI_ATTITUDES3_8: 8. When I have set my own learning goal, I do not give up working on the task if something goes wrong.

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		765	4.7%
2		664	4.1%
3		2039	12.5%
4		6739	41.2%
5		6130	37.5%
Sysmiss		103	

VII_RISK_PREFERENCE: Are you generally a person who is fully prepared to take risks or do you try to avoid taking risks? Please tick a box on the scale, where the value 0 means: ""unwilling to take risks"" and the value 10 means: ""fully prepared to take risks.""

Data file: CO_Baseline.dta

Overview

Valid: 16337 Invalid: 103 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		303	1.9%
1		83	0.5%
2		121	0.7%
3		166	1%
4		250	1.5%
5		1801	11%
6		755	4.6%
7		1587	9.7%
8		3144	19.2%
9		2769	16.9%
10		5358	32.8%
Sysmiss		103	

VII_TIME_PREFERENCE: How willing are you to give up something that is beneficial for you today in order to benefit more from that in the future?

Data file: CO_Baseline.dta

Overview

Valid: 16330 Invalid: 110 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1762	10.8%
1		372	2.3%
2		398	2.4%
3		382	2.3%
4		396	2.4%
5		1976	12.1%
6		938	5.7%
7		1634	10%

8		2533	15.5%
9		2253	13.8%
10		3686	22.6%
Sysmiss		110	

VII_CONFIDENCE: I assume that people have only the best intentions.

Data file: CO_Baseline.dta

Overview

Valid: 16330 Invalid: 110 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		801	4.9%
1		286	1.8%
2		445	2.7%
3		727	4.5%
4		952	5.8%
5		3654	22.4%
6		1443	8.8%
7		2040	12.5%
8		2313	14.2%
9		1656	10.1%
10		2013	12.3%
Sysmiss		110	

VII_TRAITS_1: he's reserved.

Data file: CO_Baseline.dta

Overview

Valid: 15579 Invalid: 861 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		1493	9.6%
2		921	5.9%
3		2216	14.2%
4		6024	38.7%
5		4925	31.6%
Sysmiss		861	

VII_TRAITS_2: He's usually confident

Data file: CO_Baseline.dta

Overview

Valid: 15662 Invalid: 778 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1609	10.3%
2		2341	14.9%
3		3994	25.5%
4		4683	29.9%
5		3035	19.4%
Sysmiss		778	

VII_TRAITS_3: does a thorough job

Data file: CO_Baseline.dta

Overview

Valid: 15550 Invalid: 890 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		844	5.4%
2		486	3.1%
3		2066	13.3%
4		6391	41.1%

5		5763	37.1%
Sysmiss		890	

VII_TRAITS_4: relaxes, handles people well

Data file: CO_Baseline.dta

Overview

Valid: 15481 Invalid: 959 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		959	6.2%
2		752	4.9%
3		2652	17.1%
4		6574	42.5%
5		4544	29.4%
Sysmiss		959	

VII_TRAITS_5: has an active imagination

Data file: CO_Baseline.dta

Overview

Valid: 15487 Invalid: 953 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		831	5.4%
2		570	3.7%
3		1792	11.6%
4		6138	39.6%
5		6156	39.7%
Sysmiss		953	

VII_TRAITS_6: is open, sociable**Data file:** CO_Baseline.dta**Overview**

Valid: 15412 Invalid: 1028 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1233	8%
2		1199	7.8%
3		2974	19.3%
4		5192	33.7%
5		4814	31.2%
Sysmiss		1028	

VII_TRAITS_7: tends to find fault with others**Data file:** CO_Baseline.dta**Overview**

Valid: 15405 Invalid: 1035 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1585	10.3%
2		2029	13.2%
3		4356	28.3%
4		4752	30.8%
5		2683	17.4%
Sysmiss		1035	

VII_TRAITS_8: tends to be weak**Data file:** CO_Baseline.dta**Overview**

Valid: 15642 Invalid: 798 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3160	20.2%
2		4350	27.8%
3		4395	28.1%
4		2477	15.8%
5		1260	8.1%
Sysmiss		798	

VII_TRAITS_9: gets nervous easily

Data file: CO_Baseline.dta

Overview

Valid: 15619 Invalid: 821 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1864	11.9%
2		2213	14.2%
3		3788	24.3%
4		4444	28.5%
5		3310	21.2%
Sysmiss		821	

VII_TRAITS_10: has few artistic concerns

Data file: CO_Baseline.dta

Overview

Valid: 15244 Invalid: 1196 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2126	13.9%
2		2497	16.4%
3		5014	32.9%
4		3936	25.8%
5		1671	11%
Sysmiss		1196	

COINCTR4: Coin toss Control questions

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		141	0.9%
No		1384	8.4%
Si		14915	90.7%

COINCTR1: Coin toss Control questions - 1: I make 5 predictions in advance and then flip the coin 5 times.

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		150	0.9%
Falso		13066	79.5%
Verdadero		3224	19.6%

COINCTR2: Coin toss Control questions - 2: I make a prediction out loud.**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		151	0.9%
Falso		12707	77.3%
Verdadero		3582	21.8%

COINCTR3: Coin toss Control questions - 3: Each point is equivalent to 0.04 dollars (or 4 cents).**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		153	0.9%
Falso		3339	20.3%
Verdadero		12948	78.8%

COING4_1_CONFIRM: coinG4_1_confirm**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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		13741	83.6%
Complet la tarea y estoy listo para la siguiente ronda.-		2699	16.4%

COING4_2_CONFIRM: coinG4_2_confirm**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		13743	83.6%
Complet la tarea y estoy listo para la siguiente ronda.-		2697	16.4%

COING4_3_CONFIRM: coinG4_3_confirm**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		13744	83.6%
Complet la tarea y estoy listo para la siguiente ronda.-		2696	16.4%

COING4_4_CONFIRM: coinG4_4_confirm**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		13745	83.6%
Complet la tarea y estoy listo para la siguiente ronda.-		2695	16.4%

COING4_5_CONFIRM: coinG4_5_confirm**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		13747	83.6%
Complet la tarea y estoy listo para la siguiente ronda.-		2693	16.4%

COINTOSS_G4: Coin tossing G4**Data file:** CO_Baseline.dta**Overview**

Valid: 2692 Invalid: 13748 Minimum: 0 Maximum: 25
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		43	1.6%
5		154	5.7%
10		258	9.6%
15		674	25%
20		871	32.4%
25		692	25.7%
Sysmiss		13748	

COINTOSS_G3_1: Round 1**Data file:** CO_Baseline.dta

Overview

Valid: 5372 Invalid: 11068 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		740	13.8%
5		4632	86.2%
Sysmiss		11068	

COINTOSS_G3_2: Round 2

Data file: CO_Baseline.dta

Overview

Valid: 5371 Invalid: 11069 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1509	28.1%
5		3862	71.9%
Sysmiss		11069	

COINTOSS_G3_3: Round 3

Data file: CO_Baseline.dta

Overview

Valid: 5371 Invalid: 11069 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1596	29.7%
5		3775	70.3%
Sysmiss		11069	

COINTOSS_G3_4: Round 4**Data file:** CO_Baseline.dta**Overview**

Valid: 5371 Invalid: 11069 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1526	28.4%
5		3845	71.6%
Sysmiss		11069	

COINTOSS_G3_5: Round 5**Data file:** CO_Baseline.dta**Overview**

Valid: 5371 Invalid: 11069 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1389	25.9%
5		3982	74.1%
Sysmiss		11069	

COINTOSS_G2: Coin tossing G2**Data file:** CO_Baseline.dta**Overview**

Valid: 5550 Invalid: 10890 Minimum: 0 Maximum: 25
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		135	2.4%
5		568	10.2%
10		629	11.3%
15		1385	25%
20		1592	28.7%
25		1241	22.4%
Sysmiss		10890	

COINTOSS_G1_1: Round 1

Data file: CO_Baseline.dta

Overview

Valid: 2670 Invalid: 13770 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		846	31.7%
5		1824	68.3%
Sysmiss		13770	

COINTOSS_G1_2: Round 2

Data file: CO_Baseline.dta

Overview

Valid: 2670 Invalid: 13770 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		972	36.4%
5		1698	63.6%
Sysmiss		13770	

COINTOSS_G1_3: Round 3**Data file:** CO_Baseline.dta**Overview**

Valid: 2670 Invalid: 13770 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		884	33.1%
5		1786	66.9%
Sysmiss		13770	

COINTOSS_G1_4: Round 4**Data file:** CO_Baseline.dta**Overview**

Valid: 2670 Invalid: 13770 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		906	33.9%
5		1764	66.1%
Sysmiss		13770	

COINTOSS_G1_5: Round 5**Data file:** CO_Baseline.dta**Overview**

Valid: 2670 Invalid: 13770 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		843	31.6%

5		1827	68.4%
Sysmiss		13770	

CRT1: 1. A baseball bat and a ball cost \$1.10 in total. The bat costs \$1.00 more than the ball. How much is the ball?

Data file: CO_Baseline.dta

Overview

Valid: 15675 Invalid: 765 Minimum: 0 Maximum: 501
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 501 Format: Numeric

CRT2: 2. If 5 machines take 5 minutes to make 5 devices, how long would it take 100 machines to make 100 devices?

Data file: CO_Baseline.dta

Overview

Valid: 15244 Invalid: 1196 Minimum: 0 Maximum: 501
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 501 Format: Numeric

CRT3: 3. In a lake, there is a lily cluster. Every day, the set doubles in size. If the set needs 48 days to completely cover the lake, how long would it take the set to cover half of the lake?

Data file: CO_Baseline.dta

Overview

Valid: 15317 Invalid: 1123 Minimum: 0 Maximum: 501
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 501 Format: Numeric

PREDICTION1ROUND3: Decision - Prediction for 3rd round

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		186	1.1%
Figura difícil		7631	46.4%

Figura fcil		8623	52.5%
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ROUND1ANSWER: Round 1**Data file:** CO_Baseline.dta**Overview**

Valid: 16064 Invalid: 376 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7	0%
1		63	0.4%
2		42	0.3%
3		78	0.5%
4		14190	88.3%
5		389	2.4%
6		619	3.9%
7		35	0.2%
8		297	1.8%
9		26	0.2%
10		50	0.3%
11		5	0%
12		124	0.8%
13		10	0.1%
14		15	0.1%
15		2	0%
16		44	0.3%
18		8	0%
19		3	0%
20		19	0.1%
21		2	0%
22		3	0%
24		6	0%
25		1	0%
26		1	0%
28		1	0%

30		3	0%
32		3	0%
33		1	0%
36		1	0%
40		4	0%
44		2	0%
45		1	0%
46		1	0%
48		1	0%
52		1	0%
60		2	0%
66		1	0%
81		1	0%
250		2	0%
Sysmiss		376	

ROUND2ANSWER: Round 2**Data file:** CO_Baseline.dta**Overview**

Valid: 16036 Invalid: 404 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		17	0.1%
1		2188	13.6%
2		2626	16.4%
3		862	5.4%
4		1428	8.9%
5		2028	12.6%
6		922	5.7%
7		1991	12.4%
8		1666	10.4%
9		548	3.4%
10		612	3.8%
11		295	1.8%

12		339	2.1%
13		124	0.8%
14		44	0.3%
15		36	0.2%
16		257	1.6%
17		7	0%
18		8	0%
19		4	0%
20		5	0%
21		1	0%
22		1	0%
23		2	0%
24		3	0%
25		1	0%
29		1	0%
30		2	0%
34		1	0%
40		2	0%
41		1	0%
44		1	0%
45		1	0%
48		1	0%
50		1	0%
58		1	0%
60		1	0%
71		1	0%
76		1	0%
78		1	0%
112		1	0%
250		4	0%
Sysmiss		404	

PREDICTIONROUND3: Pre-Round 3**Data file:** CO_Baseline.dta**Overview**

Valid: 16248 Invalid: 192 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7849	48.3%
1		8399	51.7%
Sysmiss		192	

ROUND3EANSWER: Round 3 - Easy

Data file: CO_Baseline.dta

Overview

Valid: 7862 Invalid: 8578 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		32	0.4%
1		87	1.1%
2		115	1.5%
3		159	2%
4		175	2.2%
5		216	2.7%
6		1854	23.6%
7		4156	52.9%
8		665	8.5%
9		167	2.1%
10		80	1%
11		14	0.2%
12		44	0.6%
13		14	0.2%
14		23	0.3%
15		12	0.2%
16		14	0.2%
17		2	0%
18		10	0.1%
19		2	0%

20		3	0%
21		1	0%
22		1	0%
23		2	0%
24		3	0%
30		1	0%
33		1	0%
35		1	0%
36		2	0%
52		1	0%
66		2	0%
146		1	0%
180		1	0%
250		1	0%
Sysmiss		8578	

ROUND3HAANSWER: Round 3 - Hard**Data file:** CO_Baseline.dta**Overview**

Valid: 8300 Invalid: 8140 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3	0%
1		85	1%
2		138	1.7%
3		81	1%
4		144	1.7%
5		67	0.8%
6		148	1.8%
7		519	6.3%
8		1240	14.9%
9		959	11.6%
10		1664	20%
11		1053	12.7%

12		1166	14%
13		343	4.1%
14		220	2.7%
15		121	1.5%
16		157	1.9%
17		32	0.4%
18		52	0.6%
19		13	0.2%
20		37	0.4%
21		3	0%
22		6	0.1%
23		2	0%
24		13	0.2%
25		6	0.1%
26		1	0%
27		3	0%
28		1	0%
29		1	0%
30		2	0%
32		5	0.1%
36		4	0%
48		1	0%
54		1	0%
56		1	0%
57		1	0%
60		1	0%
64		2	0%
68		1	0%
111		1	0%
250		2	0%
Sysmiss		8140	

PREDICTIONROUND4: Pre-Round 4**Data file:** CO_Baseline.dta**Overview**

Valid: 16244 Invalid: 196 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8966	55.2%
1		7278	44.8%
Sysmiss		196	

ROUND4EANSWER: Round 4 - Easy

Data file: CO_Baseline.dta

Overview

Valid: 8996 Invalid: 7444 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		6	0.1%
1		1	0%
2		24	0.3%
3		38	0.4%
4		143	1.6%
5		2139	23.8%
6		5871	65.3%
7		590	6.6%
8		67	0.7%
9		36	0.4%
10		27	0.3%
11		6	0.1%
12		6	0.1%
13		2	0%
14		5	0.1%
15		11	0.1%
16		4	0%
17		3	0%
18		4	0%
20		1	0%

24		1	0%
25		2	0%
26		1	0%
40		1	0%
55		1	0%
57		2	0%
58		1	0%
66		1	0%
145		1	0%
250		1	0%
Sysmiss		7444	

ROUND4HAANSWER: Round 4 - Hard

Data file: CO_Baseline.dta

Overview

Valid: 7307 Invalid: 9133 Minimum: 0 Maximum: 108
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 108 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		6	0.1%
1		31	0.4%
2		15	0.2%
3		30	0.4%
4		38	0.5%
5		702	9.6%
6		2925	40%
7		400	5.5%
8		2746	37.6%
9		130	1.8%
10		162	2.2%
11		19	0.3%
12		51	0.7%
13		10	0.1%
14		7	0.1%
15		18	0.2%

16		2	0%
17		1	0%
18		5	0.1%
20		3	0%
22		1	0%
24		2	0%
25		1	0%
28		1	0%
108		1	0%
Sysmiss		9133	

PREDICTIONROUND5: Pre-Round 5

Data file: CO_Baseline.dta

Overview

Valid: 16242 Invalid: 198 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8029	49.4%
1		8213	50.6%
Sysmiss		198	

ROUND5EANSWER: Round 5 - Easy

Data file: CO_Baseline.dta

Overview

Valid: 8055 Invalid: 8385 Minimum: 0 Maximum: 58
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 58 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
1		16	0.2%
2		668	8.3%

3		47	0.6%
4		6501	80.7%
5		131	1.6%
6		517	6.4%
7		47	0.6%
8		69	0.9%
9		9	0.1%
10		26	0.3%
11		3	0%
12		7	0.1%
13		1	0%
14		1	0%
15		1	0%
16		2	0%
18		2	0%
21		1	0%
25		1	0%
27		1	0%
40		1	0%
45		1	0%
58		1	0%
Sysmiss		8385	

ROUND5HAANSWER: Round 5 - Hard**Data file:** CO_Baseline.dta**Overview**

Valid: 8230 Invalid: 8210 Minimum: 0 Maximum: 100
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3	0%
1		7	0.1%
2		10	0.1%
3		7	0.1%
4		108	1.3%

5		3164	38.4%
6		329	4%
7		1588	19.3%
8		157	1.9%
9		2607	31.7%
10		149	1.8%
11		34	0.4%
12		20	0.2%
13		8	0.1%
14		9	0.1%
15		12	0.1%
16		3	0%
17		1	0%
18		1	0%
19		2	0%
20		2	0%
21		1	0%
24		2	0%
25		1	0%
35		1	0%
55		1	0%
56		1	0%
58		1	0%
100		1	0%
Sysmiss		8210	

PREDICTIONROUND6: Pre-Round 6**Data file:** CO_Baseline.dta**Overview**

Valid: 16240 Invalid: 200 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7610	46.9%
1		8630	53.1%

Sysmiss		200	
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ROUND6EANSWER: Round 6 - Easy**Data file:** CO_Baseline.dta**Overview**

Valid: 7641 Invalid: 8799 Minimum: 0 Maximum: 75
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 75 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8	0.1%
1		10	0.1%
2		49	0.6%
3		224	2.9%
4		173	2.3%
5		5850	76.6%
6		599	7.8%
7		332	4.3%
8		309	4%
9		40	0.5%
10		22	0.3%
11		5	0.1%
12		4	0.1%
13		3	0%
14		2	0%
15		2	0%
16		3	0%
30		1	0%
35		1	0%
55		1	0%
57		1	0%
58		1	0%
75		1	0%
Sysmiss		8799	

ROUND6HAANSWER: Round 6 - Hard**Data file: CO_Baseline.dta****Overview**

Valid: 8640 Invalid: 7800 Minimum: 0 Maximum: 88
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		19	0.2%
1		234	2.7%
2		64	0.7%
3		26	0.3%
4		414	4.8%
5		2578	29.8%
6		430	5%
7		1476	17.1%
8		1845	21.4%
9		574	6.6%
10		790	9.1%
11		60	0.7%
12		85	1%
13		7	0.1%
14		4	0%
15		4	0%
16		16	0.2%
17		1	0%
18		3	0%
19		2	0%
20		2	0%
21		2	0%
24		1	0%
32		1	0%
85		1	0%
88		1	0%
Sysmiss		7800	

UNSCRAMBLE_TEXT1: Decision 1**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 329 Range: - Format: character

UNSCRAMBLE_TEXT2: Decision 2**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 1171 Range: - Format: character

UNSCRAMBLE_TEXT3: Decision 3**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 315 Range: - Format: character

DICTATORCRT1: Dictator - Control: The amount of money you choose is the amount of money you would like to give to Participant 2**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		224	1.4%
Falso		16215	98.6%
Flso		1	0%

DICTATOR_DECISION: Please decide how much of the 40 points you will keep for yourself.**Data file:** CO_Baseline.dta

Overview

Valid: 8182 Invalid: 8258 Minimum: 0 Maximum: 40
 Type: Discrete Decimal: 0 Width: 4 Range: 0 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7	0.1%
1		9	0.1%
1.2		1	0%
2		6	0.1%
3		5	0.1%
4		7	0.1%
5		16	0.2%
6.25		2	0%
7		1	0%
8		3	0%
9.89		1	0%
10		86	1.1%
12		2	0%
14		2	0%
15		28	0.3%
17		1	0%
18		3	0%
19		2	0%
20		2963	36.2%
21		20	0.2%
22		16	0.2%
23		7	0.1%
24		8	0.1%
25		541	6.6%
26		8	0.1%
26.5		1	0%
27		7	0.1%
28		10	0.1%
29		12	0.1%
30		1935	23.6%
31		2	0%
32		11	0.1%

33		3	0%
34		7	0.1%
35		470	5.7%
36		18	0.2%
37		12	0.1%
38		50	0.6%
39		142	1.7%
39.9		1	0%
40		1756	21.5%
Sysmiss		8258	

PRISONCRT1: What is your reward if you choose A and the other participant chooses B?

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		245	1.5%
0 punto		3887	23.6%
10 puntos		2112	12.8%
20 puntos		5984	36.4%
30 puntos		4212	25.6%

PRISONCRT2: What is your reward if you choose B and the other participant chooses A?

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		245	1.5%

0 punto		2126	12.9%
10 puntos		4662	28.4%
20 puntos		2729	16.6%
30 puntos		6678	40.6%

MCQ_PRISONER: Decision - Prisoner

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		314	1.9%
A		9838	59.8%
B		6288	38.2%

BOX_NUM_BRET: BRET decision

Data file: CO_Baseline.dta

Overview

Valid: 16178 Invalid: 262 Minimum: 1 Maximum: 100
Type: Continuous Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

IX_DECEPTION: Reported Correct predictions = p_cointoss/5

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		420	2.6%
1		881	5.4%

2		1739	10.6%
3		4578	27.8%
4		5018	30.5%
5		3804	23.1%

IX_CRT: Measure of cognitive abilities: Average over CRT1, CRT2, CRT3

Data file: CO_Baseline.dta

Overview

Valid: 14757 Invalid: 1683 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 17 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3447	23.4%
0.3333333333333333		8792	59.6%
0.6666666666666667		2269	15.4%
1		249	1.7%
Sysmiss		1683	

IX_GRIT_A: Success in task (in points) - sum of (p_triangle_r1 - p_triangle_r6)

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 131.25
 Type: Discrete Decimal: 0 Width: 6 Range: 0 - 131.25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		616	3.7%
6.25		2460	15%
12.5		2676	16.3%
18.75		3121	19%
25		2191	13.3%
31.25		1979	12%
37.5		787	4.8%

43.75		404	2.5%
50		155	0.9%
56.25		995	6.1%
62.5		342	2.1%
68.75		75	0.5%
75		33	0.2%
81.25		406	2.5%
87.5		56	0.3%
93.75		11	0.1%
100		10	0.1%
106.25		86	0.5%
112.5		4	0%
125		2	0%
131.25		31	0.2%

IX_GRIT_B: Choice of difficult task - sum of (predictionRound3 - predictionRound6)

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3910	23.8%
1		2969	18.1%
2		3026	18.4%
3		2641	16.1%
4		3894	23.7%

IX_GRIT_C: Choice of difficult task after failure - number of rounds where a student chooses a hard task even though previous task (hard or easy) was failed

Data file: CO_Baseline.dta

Overview

Valid: 16031 Invalid: 409 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7887	49.2%
1		8144	50.8%
Sysmiss		409	

IX_UNSCRAMBLE_A: Score in the unscrambling task

Data file: CO_Baseline.dta

Overview

Valid: 14863 Invalid: 1577 Minimum: 0 Maximum: 53.3
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 53.3 Format: Numeric

IX_DICTATOR: Amount Given

Data file: CO_Baseline.dta

Overview

Valid: 8182 Invalid: 8258 Minimum: 0 Maximum: 40
 Type: Discrete Decimal: 0 Width: 18 Range: 0 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1756	21.5%
0.1000000000000001		1	0%
1		142	1.7%
2		50	0.6%
3		12	0.1%
4		18	0.2%
5		470	5.7%
6		7	0.1%
7		3	0%
8		11	0.1%
9		2	0%
10		1935	23.6%
11		12	0.1%
12		10	0.1%

13		7	0.1%
13.5		1	0%
14		8	0.1%
15		541	6.6%
16		8	0.1%
17		7	0.1%
18		16	0.2%
19		20	0.2%
20		2963	36.2%
21		2	0%
22		3	0%
23		1	0%
25		28	0.3%
26		2	0%
28		2	0%
30		86	1.1%
30.11		1	0%
32		3	0%
33		1	0%
33.75		2	0%
35		16	0.2%
36		7	0.1%
37		5	0.1%
38		6	0.1%
38.8		1	0%
39		9	0.1%
40		7	0.1%
Sysmiss		8258	

IX_PD: If the person choose to cooperate: when mcq_prisoner = a

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		314	1.9%
A		9838	59.8%
B		6288	38.2%

IX_BRET: IX_BRET - the same as box_num_BRET**Data file:** CO_Baseline.dta**Overview**

Valid: 16178 Invalid: 262 Minimum: 1 Maximum: 100
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

FEMALE: Female**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8374	50.9%
1		8066	49.1%

I_10_INCOME: I_10_Income**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: -2.33150921023382 Maximum: 15.6537637642854
 Type: Continuous Decimal: 0 Width: 21 Range: -2.33150921023382 - 15.6537637642854 Format: Numeric

II_1A_ENTR_ATTITUDE: II_1A_Entr_Attitude**Data file:** CO_Baseline.dta**Overview**

Valid: 16413 Invalid: 27 Minimum: -3.07382356582588 Maximum: 0.738798097882266
 Type: Continuous Decimal: 0 Width: 19 Range: -3.07382356582588 - 0.738798097882266 Format: Numeric

II_1B_ENTR_INTENTIONS: II_1B_Entr_Intentions**Data file:** CO_Baseline.dta**Overview**

Valid: 16409 Invalid: 31 Minimum: -3.31280880271577 Maximum: 0.837281724179947
 Type: Continuous Decimal: 0 Width: 20 Range: -3.31280880271577 - 0.837281724179947 Format: Numeric

II_2A_STEM_ATTITUDE: II_2A_Stem_Attitude**Data file:** CO_Baseline.dta**Overview**

Valid: 16406 Invalid: 34 Minimum: -3.46712622113652 Maximum: 0.794676841178448
 Type: Continuous Decimal: 0 Width: 19 Range: -3.46712622113652 - 0.794676841178448 Format: Numeric

II_2B_STEM_INTENTIONS: II_2B_Stem_Intentions**Data file:** CO_Baseline.dta**Overview**

Valid: 16404 Invalid: 36 Minimum: -2.45232674528379 Maximum: 1.01860147096802
 Type: Continuous Decimal: 0 Width: 20 Range: -2.45232674528379 - 1.01860147096802 Format: Numeric

III_3_ENTR_SUCCESS_S: III_3_Entr_Success_S**Data file:** CO_Baseline.dta**Overview**

Valid: 16387 Invalid: 53 Minimum: -3.7752118734743 Maximum: 0.834984160946738
 Type: Discrete Decimal: 0 Width: 18 Range: -3.7752118734743 - 0.834984160946738 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-3.7752118734743		115	0.7%
-3.11661243998558		249	1.5%
-2.45801300649686		378	2.3%
-1.79941357300814		737	4.5%
-1.14081413951942		1537	9.4%
-0.482214706030702		2709	16.5%
0.176384727458018		3611	22%
0.834984160946738		7051	43%
Sysmiss		53	

III_3_STEM_SUCCESS_S: III_3_Stem_Success_S**Data file:** CO_Baseline.dta**Overview**

Valid: 16387 Invalid: 53 Minimum: -2.80061259360368 Maximum: 0.950541262197923
 Type: Discrete Decimal: 0 Width: 18 Range: -2.80061259360368 - 0.950541262197923 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2.80061259360368		482	2.9%
-2.26473347134631		503	3.1%
-1.72885434908894		708	4.3%
-1.19297522683157		1142	7%
-0.657096104574194		1833	11.2%
-0.121216982316822		2681	16.4%
0.41466213994055		3708	22.6%
0.950541262197923		5330	32.5%
Sysmiss		53	

III_3_PUBLIC_SUCCESS_S: III_3_Public_Success_S**Data file:** CO_Baseline.dta**Overview**

Valid: 16387 Invalid: 53 Minimum: -3.00073912978336 Maximum: 0.94317588147014
 Type: Discrete Decimal: 0 Width: 18 Range: -3.00073912978336 - 0.94317588147014 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-3.00073912978336		410	2.5%
-2.43732269960429		340	2.1%
-1.87390626942522		606	3.7%
-1.31048983924615		1131	6.9%
-0.747073409067075		1908	11.6%
-0.183656978888003		2777	16.9%
0.379759451291068		3692	22.5%

0.94317588147014		5523	33.7%
Sysmiss		53	

III_1_STEM_ADULTS: III_1_Stem_Adults

Data file: CO_Baseline.dta

Overview

Valid: 16391 Invalid: 49 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 5 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		1119	6.8%
-0.75		1517	9.3%
-0.5		3579	21.8%
-0.25		2328	14.2%
0		3456	21.1%
0.25		1478	9%
0.5		1816	11.1%
0.75		386	2.4%
1		712	4.3%
Sysmiss		49	

III_2_ENTR_ADULTS: III_2_Entr_Adults

Data file: CO_Baseline.dta

Overview

Valid: 16391 Invalid: 49 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		10467	63.9%
0		4408	26.9%
1		1516	9.2%
Sysmiss		49	

VI_1_ATTITUDES: VI_1_Attitudes**Data file:** CO_Baseline.dta**Overview**

Valid: 16345 Invalid: 95 Minimum: -2.56673949122171 Maximum: 1.16108051689386
 Type: Continuous Decimal: 0 Width: 20 Range: -2.56673949122171 - 1.16108051689386 Format: Numeric

VI_2_ATTITUDES: VI_2_Attitudes**Data file:** CO_Baseline.dta**Overview**

Valid: 16343 Invalid: 97 Minimum: -2.84656365579381 Maximum: 1.04002011522941
 Type: Continuous Decimal: 0 Width: 19 Range: -2.84656365579381 - 1.04002011522941 Format: Numeric

VI_3_ATTITUDES: VI_3_Attitudes**Data file:** CO_Baseline.dta**Overview**

Valid: 16337 Invalid: 103 Minimum: -2.82146586517096 Maximum: 1.08750273487532
 Type: Continuous Decimal: 0 Width: 22 Range: -2.82146586517096 - 1.08750273487532 Format: Numeric

VII_3_BFI_EXTRAVERSION: VII_3_BFI_Extraversion**Data file:** CO_Baseline.dta**Overview**

Valid: 16079 Invalid: 361 Minimum: -2.2574699438305 Maximum: 1.05608199776096
 Type: Discrete Decimal: 0 Width: 18 Range: -2.2574699438305 - 1.05608199776096 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2.2574699438305		97	0.6%
-2.25571819892241		475	3%
-2.25396645401431		49	0.3%
-1.84797188292993		61	0.4%
-1.8419621424505		119	0.7%
-1.44197731184554		54	0.3%
-1.44022556693745		49	0.3%
-1.43421582645802		118	0.7%

-1.42820608597859		145	0.9%
-1.42645434107049		42	0.3%
-1.03247925094497		286	1.8%
-1.02646951046554		115	0.7%
-1.02045976998611		107	0.7%
-1.01445002950668		267	1.7%
-0.626484679860586		108	0.7%
-0.624732934952493		313	1.9%
-0.618723194473062		388	2.4%
-0.61271345399363		535	3.3%
-0.606703713514199		271	1.7%
-0.600693973034767		390	2.4%
-0.598942228126674		86	0.5%
-0.210976878480584		417	2.6%
-0.204967138001152		1157	7.2%
-0.198957397521721		785	4.9%
-0.192947657042289		310	1.9%
0.18900795212437		183	1.1%
0.202779177991326		944	5.9%
0.208788918470757		2609	16.2%
0.214798658950189		624	3.9%
0.228569884817145		139	0.9%
0.616535234463235		1121	7%
0.622544974942667		1401	8.7%
1.00450058410933		225	1.4%
1.03029129093514		1905	11.8%
1.05608199776096		184	1.1%
Sysmiss		361	

VII_3_BFI_AGREEABLENESS: VII_3_BFI_Agreeableness

Data file: CO_Baseline.dta

Overview

Valid: 16090 Invalid: 350 Minimum: -1.92842546915627 Maximum: 1.39727601438236
 Type: Discrete Decimal: 0 Width: 18 Range: -1.92842546915627 - 1.39727601438236 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1.92842546915627		52	0.3%
-1.90841001553709		592	3.7%
-1.88839456191791		79	0.5%
-1.50346595563566		198	1.2%
-1.49269733009476		165	1%
-1.09852189573423		252	1.6%
-1.09700009827161		64	0.4%
-1.08775327019333		542	3.4%
-1.07850644211505		79	0.5%
-1.07698464465243		261	1.6%
-0.693577835832801		265	1.6%
-0.682809210291901		445	2.8%
-0.672040584751001		593	3.7%
-0.661271959210101		282	1.8%
-0.288633775931373		226	1.4%
-0.277865150390472		516	3.2%
-0.268618322312191		162	1%
-0.267096524849572		1504	9.3%
-0.265574727386953		97	0.6%
-0.256327899308672		629	3.9%
-0.245559273767772		230	1.4%
0.127078909510957		297	1.8%
0.137847535051857		1271	7.9%
0.148616160592757		1126	7%
0.159384786133657		300	1.9%
0.541269797490667		207	1.3%
0.542791594953286		630	3.9%
0.553560220494186		1812	11.3%
0.564328846035086		505	3.1%
0.565850643497705		107	0.7%
0.958504280395615		796	4.9%
0.969272905936515		612	3.8%
1.35115791729352		158	1%
1.37421696583794		928	5.8%
1.39727601438236		108	0.7%
Sysmiss		350	

VII_3_BFI_CONSCIENTIOUSNESS: VII_3_BFI_Conscientiousness**Data file: CO_Baseline.dta****Overview**

Valid: 16151 Invalid: 289 Minimum: -2.85048662806008 Maximum: 1.9721513616554
 Type: Discrete Decimal: 0 Width: 19 Range: -2.85048662806008 - 1.9721513616554 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2.85048662806008		45	0.3%
-2.10851444472667		387	2.4%
-1.90425917373083		31	0.2%
-1.69117774184559		140	0.9%
-1.63540071756205		73	0.5%
-1.36654226139326		161	1%
-1.27384103896451		106	0.7%
-1.21806401468097		146	0.9%
-1.16228699039742		166	1%
-0.958031719401584		87	0.5%
-0.856504336083426		102	0.6%
-0.800727311799883		90	0.6%
-0.744950287516341		362	2.2%
-0.689173263232799		798	4.9%
-0.531868855631098		125	0.8%
-0.439167633202343		64	0.4%
-0.383390608918801		81	0.5%
-0.327613584635258		814	5%
-0.271836560351716		1865	11.5%
-0.216059536068174		1575	9.8%
-0.0118042650723344		176	1.1%
0.0339460939622822		65	0.4%
0.0897231182458244		417	2.6%
0.145500142529366		2014	12.5%
0.201277166812909		1712	10.6%
0.302804550131067		137	0.8%
0.507059821126907		220	1.4%
0.562836845410449		1197	7.4%
0.618613869693991		1234	7.6%
0.934423189256916		170	1.1%

0.980173548291532		341	2.1%
1.03595057257507		585	3.6%
1.13747795589323		95	0.6%
1.45328727545616		487	3%
1.9721513616554		83	0.5%
Sysmiss		289	

VII_3_BFI_NEUROTICISM: VII_3_BFI_Neuroticism

Data file: CO_Baseline.dta

Overview

Valid: 16111 Invalid: 329 Minimum: -2.60180651311186 Maximum: 1.30410612275964
 Type: Discrete Decimal: 0 Width: 19 Range: -2.60180651311186 - 1.30410612275964 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2.60180651311186		42	0.3%
-2.20882397657491		411	2.6%
-1.81883053122521		109	0.7%
-1.81584144003797		103	0.6%
-1.75064607453208		84	0.5%
-1.68545070902619		31	0.2%
-1.42883708587551		97	0.6%
-1.36065262918238		173	1.1%
-1.29246817248925		134	0.8%
-1.03884364052581		159	1%
-1.03585454933857		82	0.5%
-0.970659183832677		121	0.8%
-0.902474727139544		265	1.6%
-0.834290270446411		550	3.4%
-0.769094904940522		65	0.4%
-0.648850195176109		141	0.9%
-0.580665738482976		181	1.1%
-0.512481281789843		776	4.8%
-0.44429682509671		911	5.7%
-0.376112368403578		582	3.6%
-0.255867658639164		115	0.7%

-0.190672293133274		162	1%
-0.122487836440142		777	4.8%
-0.0543033797470091		1656	10.3%
0.0138810769461236		673	4.2%
0.147260899145146		160	1%
0.267505608909559		635	3.9%
0.335690065602692		2190	13.6%
0.403874522295825		1023	6.3%
0.524119232060239		165	1%
0.725683510952393		1107	6.9%
0.793867967645526		972	6%
1.06361670323081		194	1.2%
1.18386141299523		1100	6.8%
1.30410612275964		165	1%
Sysmiss		329	

VII_3_BFI_OPENNESS: VII_3_BFI_Openness

Data file: CO_Baseline.dta

Overview

Valid: 16083 Invalid: 357 Minimum: -2.85247445814894 Maximum: 1.65065798154048
 Type: Discrete Decimal: 0 Width: 19 Range: -2.85247445814894 - 1.65065798154048 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2.85247445814894		37	0.2%
-2.28082285017943		460	2.9%
-1.91637783301433		41	0.3%
-1.86084419721063		110	0.7%
-1.81277453761212		81	0.5%
-1.70917124220992		94	0.6%
-1.44086554424183		111	0.7%
-1.39279588464332		129	0.8%
-1.34472622504482		107	0.7%
-1.02088689127303		70	0.4%
-0.980281207879714		95	0.6%
-0.972817231674525		147	0.9%

-0.924747572076019		242	1.5%
-0.876677912477513		570	3.5%
-0.869213936272324		92	0.6%
-0.600908238304231		43	0.3%
-0.552838578705725		107	0.7%
-0.504768919107219		826	5.1%
-0.456699259508713		902	5.6%
-0.408629599910207		814	5.1%
-0.132859925736925		65	0.4%
-0.0847902661384192		401	2.5%
-0.0441845827451024		313	1.9%
-0.0367206065399131		2113	13.1%
-0.0292566303347239		152	0.9%
0.011349053058593		1022	6.4%
0.335188386830381		121	0.8%
0.383258046428887		1853	11.5%
0.431327706027393		1665	10.4%
0.803236699397687		387	2.4%
0.810700675602876		145	0.9%
0.851306358996193		1360	8.5%
0.89191204238951		353	2.2%
1.27128501196499		942	5.9%
1.65065798154048		113	0.7%
Sysmiss		357	

I_LANGUAGE_ESP_IDIOMA_EXTR: I_Language_Esp_idioma_extr

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		15683	95.4%
1		757	4.6%

I_LANGUAGE_NATIVA_IDIOMA_EXTR: I_Language_Nativa_idioma_extr**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		16358	99.5%
1		82	0.5%

I_LANGUAGE_NATIVA_Y_ESP: I_Language_Nativa_y_esp**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		15500	94.3%
1		940	5.7%

I_LANGUAGE_SOLO_ESP: I_Language_Solo_esp**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3093	18.8%
1		13347	81.2%

I_LANGUAGE_SOLO_LENGUA_NATIVA: I_Language_Solo_lengua_nativa**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		15134	92.1%
1		1306	7.9%

IV_MOTHER_EDU_BACHILLER: IV_Mother_edu_Bachiller**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9953	60.5%
1		6487	39.5%

IV_MOTHER_EDU_LICENCIATURA_UNIVERSIDAD: IV_Mother_edu_Licenciatura.Universidad**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		14764	89.8%

1		1676	10.2%
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IV_MOTHER_EDU_MAESTRIA: IV_Mother_edu_Maestria

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		16171	98.4%
1		269	1.6%

IV_MOTHER_EDU_PHD: IV_Mother_edu_PhD

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		16382	99.6%
1		58	0.4%

IV_MOTHER_EDU_SECUNDARIA_O_MENOR: IV_Mother_edu_Secundaria.o.menor

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0		8867	53.9%
1		7573	46.1%

IV_FATHER_EDU_BACHILLER: IV_Father_edu_Bachiller**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10020	60.9%
1		6420	39.1%

IV_FATHER_EDU_LICENCIATURA_UNIVERSIDAD: IV_Father_edu_Licenciatura.Universidad**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		15191	92.4%
1		1249	7.6%

IV_FATHER_EDU_MAESTRIA: IV_Father_edu_Maestria**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		16235	98.8%
1		205	1.2%

IV_FATHER_EDU_PHD: IV_Father_edu_PhD**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		16386	99.7%
1		54	0.3%

IV_FATHER_EDU_SECUNDARIA_O_MENOR: IV_Father_edu_Secundaria.o.menor**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9278	56.4%
1		7162	43.6%

IV_SIBLING_EDU_BACHILLER: IV_Sibling_edu_Bachiller**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8576	52.2%
1		7864	47.8%

IV_SIBLING_EDU_LICENCIATURA_UNIVERSIDAD: IV_Sibling_edu_Licenciatura.Universidad

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		14137	86%
1		2303	14%

IV_SIBLING_EDU_MAESTRIA: IV_Sibling_edu_Maestria

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		16268	99%
1		172	1%

IV_SIBLING_EDU_PHD: IV_Sibling_edu_PhD

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		16363	99.5%
1		77	0.5%

IV_SIBLING_EDU_SECUNDARIA_O_MENOR: IV_Sibling_edu_Secundaria.o.menor

Data file: CO_Baseline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11563	70.3%
1		4877	29.7%

X2_5_A8_SELF_CONCEPT: 9. Talking during class (or reunion) is not a problem for me.

Data file: CO_Baseline.dta

Overview

Valid: 15907 Invalid: 533 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1178	7.4%
2		1846	11.6%
3		4019	25.3%
4		4952	31.1%
5		3912	24.6%
Sysmiss		533	

X2_5_A9_SELF_CONCEPT: 10. I always act the same no matter who I am with.**Data file:** CO_Baseline.dta**Overview**

Valid: 15905 Invalid: 535 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		652	4.1%
2		1505	9.5%
3		3139	19.7%
4		5478	34.4%
5		5131	32.3%
Sysmiss		535	

X2_5_A10_SELF_CONCEPT: 14. I behave the same in my house and at school.**Data file:** CO_Baseline.dta**Overview**

Valid: 15905 Invalid: 535 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		725	4.6%
2		1381	8.7%
3		2744	17.3%
4		5097	32%
5		5958	37.5%
Sysmiss		535	

X2_5_A11_SELF_CONCEPT: 15. I try to do what's best for me, no matter how that affect others.**Data file:** CO_Baseline.dta

Overview

Valid: 15905 Invalid: 535 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1343	8.4%
2		2083	13.1%
3		4372	27.5%
4		4510	28.4%
5		3597	22.6%
Sysmiss		535	

X2_5_B1_SELF_CONCEPT: 1. Even when I disagree completely with the members of the group, I avoid a discussion.

Data file: CO_Baseline.dta

Overview

Valid: 15909 Invalid: 531 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		544	3.4%
2		1078	6.8%
3		2961	18.6%
4		6287	39.5%
5		5039	31.7%
Sysmiss		531	

X2_5_B2_SELF_CONCEPT: 2. I respect the authority figures that I interact with.

Data file: CO_Baseline.dta

Overview

Valid: 15909 Invalid: 531 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		179	1.1%
2		360	2.3%
3		1791	11.3%
4		5151	32.4%
5		8428	53%
Sysmiss		531	

X2_5_B3_SELF_CONCEPT: 3. I respect people that are modest about themselves

Data file: CO_Baseline.dta

Overview

Valid: 15909 Invalid: 531 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		145	0.9%
2		372	2.3%
3		2254	14.2%
4		6299	39.6%
5		6839	43%
Sysmiss		531	

X2_5_B4_SELF_CONCEPT: 4. I would sacrifice my own interests in benefit of the group that I belong to.

Data file: CO_Baseline.dta

Overview

Valid: 15909 Invalid: 531 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		541	3.4%
2		1047	6.6%
3		4128	25.9%
4		6124	38.5%
5		4069	25.6%
Sysmiss		531	

X2_5_B5_SELF_CONCEPT: 5. I must consider my parents advice when making educations and career plans.

Data file: CO_Baseline.dta

Overview

Valid: 15906 Invalid: 534 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		317	2%
2		476	3%
3		1787	11.2%
4		5113	32.1%
5		8213	51.6%
Sysmiss		534	

X2_5_B6_SELF_CONCEPT: 9. Sometimes I feel like my relationship with others are more important than my own development.

Data file: CO_Baseline.dta

Overview

Valid: 15906 Invalid: 534 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1827	11.5%

2		2513	15.8%
3		4948	31.1%
4		4445	27.9%
5		2173	13.7%
Sysmiss		534	

X2_5_B7_SELF_CONCEPT: 10. I would offer my seat to my teacher on a bus

Data file: CO_Baseline.dta

Overview

Valid: 15906 Invalid: 534 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		418	2.6%
2		502	3.2%
3		2445	15.4%
4		5022	31.6%
5		7519	47.3%
Sysmiss		534	

X2_5_B8_SELF_CONCEPT: 11. I feel happy when people around me are happy.

Data file: CO_Baseline.dta

Overview

Valid: 15906 Invalid: 534 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		212	1.3%
2		327	2.1%
3		1426	9%
4		3609	22.7%
5		10332	65%

Sysmiss		534	
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X2_5_B9_SELF_CONCEPT: 12. I would stay in the group if they need me, even when I'm not happy with the group.

Data file: CO_Baseline.dta

Overview

Valid: 15904 Invalid: 536 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		608	3.8%
2		1029	6.5%
3		3101	19.5%
4		6160	38.7%
5		5006	31.5%
Sysmiss		536	

X2_5_B10_SELF_CONCEPT: 14. It is important for me that everybody gets along in the group.

Data file: CO_Baseline.dta

Overview

Valid: 15904 Invalid: 536 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		191	1.2%
2		294	1.8%
3		1679	10.6%
4		4511	28.4%
5		9229	58%
Sysmiss		536	

X2_5_B11_SELF_CONCEPT: 15. In general, I agree with what others want to do even when I prefer to do something different.

Data file: CO_Baseline.dta

Overview

Valid: 15904 Invalid: 536 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		430	2.7%
2		1089	6.8%
3		3786	23.8%
4		6087	38.3%
5		4512	28.4%
Sysmiss		536	

X2_6_A1_SELF_REGULATORY: 1. I generally focus in prevent negative events to happen in my life.

Data file: CO_Baseline.dta

Overview

Valid: 15897 Invalid: 543 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		368	2.3%
2		587	3.7%
3		2613	16.4%
4		6493	40.8%
5		5836	36.7%
Sysmiss		543	

X2_6_A2_SELF_REGULATORY: 2. I feel anxious about not being able to achieve my responsibilities and obligations.

Data file: CO_Baseline.dta

Overview

Valid: 15897 Invalid: 543 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1133	7.1%
2		1055	6.6%
3		3202	20.1%
4		5699	35.8%
5		4808	30.2%
Sysmiss		543	

X2_6_A3_SELF_REGULATORY: 3. I often think in the person I'm afraid I would become in the future

Data file: CO_Baseline.dta

Overview

Valid: 15897 Invalid: 543 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		731	4.6%
2		843	5.3%
3		3151	19.8%
4		5661	35.6%
5		5511	34.7%
Sysmiss		543	

X2_6_A4_SELF_REGULATORY: 4. I worry often about not achieving my academic goals.

Data file: CO_Baseline.dta

Overview

Valid: 15896 Invalid: 544 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		472	3%
2		654	4.1%
3		1887	11.9%
4		5843	36.8%
5		7040	44.3%
Sysmiss		544	

X2_6_A5_SELF_REGULATORY: 6. I often think of how to prevent making mistakes in my life.

Data file: CO_Baseline.dta

Overview

Valid: 15896 Invalid: 544 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		189	1.2%
2		422	2.7%
3		2090	13.1%
4		6436	40.5%
5		6759	42.5%
Sysmiss		544	

X2_6_A6_SELF_REGULATORY: 8. My main goal in school at the moment is to avoid being incompetent academically.

Data file: CO_Baseline.dta

Overview

Valid: 15896 Invalid: 544 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		304	1.9%
2		427	2.7%
3		2262	14.2%
4		5805	36.5%
5		7098	44.7%
Sysmiss		544	

X2_6_B1_SELF_REGULATORY: 1. Frequently, I think in how to achieve my hopes and aspirations.

Data file: CO_Baseline.dta

Overview

Valid: 15893 Invalid: 547 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		162	1%
2		251	1.6%
3		1212	7.6%
4		5570	35%
5		8698	54.7%
Sysmiss		547	

X2_6_B2_SELF_REGULATORY: 2. I often think in the person that I would like to be in the future.

Data file: CO_Baseline.dta

Overview

Valid: 15893 Invalid: 547 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		135	0.8%

2		253	1.6%
3		1212	7.6%
4		4573	28.8%
5		9720	61.2%
Sysmiss		547	

X2_6_B3_SELF_REGULATORY: 3. Normally I focus on the success I hope to achieve in the future.

Data file: CO_Baseline.dta

Overview

Valid: 15893 Invalid: 547 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		121	0.8%
2		227	1.4%
3		1349	8.5%
4		4653	29.3%
5		9543	60%
Sysmiss		547	

X2_6_B4_SELF_REGULATORY: 4. I often think on how to achieve academic success.

Data file: CO_Baseline.dta

Overview

Valid: 15893 Invalid: 547 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		152	1%
2		257	1.6%
3		1390	8.7%
4		5701	35.9%

5		8393	52.8%
Sysmiss		547	

X2_6_B5_SELF_REGULATORY: 5. My main goal at school in this moment is to achieve my academic ambitions.

Data file: CO_Baseline.dta

Overview

Valid: 15893 Invalid: 547 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		136	0.9%
2		313	2%
3		1739	10.9%
4		5458	34.3%
5		8247	51.9%
Sysmiss		547	

X2_6_B6_SELF_REGULATORY: 8. I often imagine myself experimenting good things that I hope happen to me.

Data file: CO_Baseline.dta

Overview

Valid: 15893 Invalid: 547 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		144	0.9%
2		207	1.3%
3		1225	7.7%
4		4695	29.5%
5		9622	60.5%
Sysmiss		547	

X2_7_1_GRIT: 1. I often set a goal but later chose to pursue a different one.**Data file:** CO_Baseline.dta**Overview**

Valid: 15890 Invalid: 550 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1428	9%
2		1845	11.6%
3		4311	27.1%
4		5473	34.4%
5		2833	17.8%
Sysmiss		550	

X2_7_2_GRIT: 2. I have been obsessed with certain idea or project for a short period of time but later I lose interest**Data file:** CO_Baseline.dta**Overview**

Valid: 15890 Invalid: 550 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1755	11%
2		2199	13.8%
3		4355	27.4%
4		5177	32.6%
5		2404	15.1%
Sysmiss		550	

X2_7_3_GRIT: 4. The new ideas or projects often distract me from the prior ones.**Data file:** CO_Baseline.dta

Overview

Valid: 15890 Invalid: 550 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1145	7.2%
2		1527	9.6%
3		4151	26.1%
4		6291	39.6%
5		2776	17.5%
Sysmiss		550	

X2_7_4_GRIT: 5. I rarely finish what I begin.

Data file: CO_Baseline.dta

Overview

Valid: 15890 Invalid: 550 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2574	16.2%
2		2483	15.6%
3		3401	21.4%
4		4532	28.5%
5		2900	18.3%
Sysmiss		550	

X2_7_5_GRIT: 6. Setbacks discourage me.

Data file: CO_Baseline.dta

Overview

Valid: 15890 Invalid: 550 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1561	9.8%
2		1981	12.5%
3		4476	28.2%
4		5131	32.3%
5		2741	17.2%
Sysmiss		550	

X2_7_6_GRIT: 8. I am not a very diligent student.

Data file: CO_Baseline.dta

Overview

Valid: 15890 Invalid: 550 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2249	14.2%
2		1873	11.8%
3		5409	34%
4		4351	27.4%
5		2008	12.6%
Sysmiss		550	

X3_1_A1_BUS_SELF_EFFICACY: Start a company.

Data file: CO_Baseline.dta

Overview

Valid: 15884 Invalid: 556 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		544	3.4%
2		1940	12.2%
3		3473	21.9%
4		5098	32.1%
5		4829	30.4%
Sysmiss		556	

X3_1_A2_BUS_SELF_EFFICACY: Work on your own.

Data file: CO_Baseline.dta

Overview

Valid: 15884 Invalid: 556 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		195	1.2%
2		902	5.7%
3		2850	17.9%
4		5873	37%
5		6064	38.2%
Sysmiss		556	

X3_1_A3_BUS_SELF_EFFICACY: Detect business opportunities.

Data file: CO_Baseline.dta

Overview

Valid: 15884 Invalid: 556 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		229	1.4%
2		977	6.2%
3		3720	23.4%
4		6150	38.7%

5		4808	30.3%
Sysmiss		556	

X3_1_A4_BUS_SELF_EFFICACY: Overcome any problems you might have in the beginning of your business.

Data file: CO_Baseline.dta

Overview

Valid: 15884 Invalid: 556 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		240	1.5%
2		938	5.9%
3		3609	22.7%
4		5834	36.7%
5		5263	33.1%
Sysmiss		556	

X3_1_A5_BUS_SELF_EFFICACY: Negotiate appropriately with another entrepreneur.

Data file: CO_Baseline.dta

Overview

Valid: 15884 Invalid: 556 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		277	1.7%
2		1113	7%
3		3551	22.4%
4		5815	36.6%
5		5128	32.3%
Sysmiss		556	

X3_1_A6_BUS_SELF_EFFICACY: Maintain an appropriate overview of financial affairs.**Data file:** CO_Baseline.dta**Overview**

Valid: 15884 Invalid: 556 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		250	1.6%
2		959	6%
3		3405	21.4%
4		6049	38.1%
5		5221	32.9%
Sysmiss		556	

X3_1_A7_BUS_SELF_EFFICACY: Prepare and adequate business plan.**Data file:** CO_Baseline.dta**Overview**

Valid: 15884 Invalid: 556 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		240	1.5%
2		940	5.9%
3		3135	19.7%
4		5873	37%
5		5696	35.9%
Sysmiss		556	

X3_1_A8_BUS_SELF_EFFICACY: Get the financial capital to start the business.**Data file:** CO_Baseline.dta**Overview**

Valid: 15884 Invalid: 556 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		274	1.7%
2		957	6%
3		3038	19.1%
4		5333	33.6%
5		6282	39.5%
Sysmiss		556	

X3_1_B1_BUS_SELF_EFFICACY: Start a company.

Data file: CO_Baseline.dta

Overview

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		592	3.7%
2		2510	15.8%
3		5211	32.8%
4		4389	27.6%
5		3185	20%
Sysmiss		553	

X3_1_B2_BUS_SELF_EFFICACY: Work on your own.

Data file: CO_Baseline.dta

Overview

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		236	1.5%
2		1096	6.9%
3		3717	23.4%
4		5884	37%
5		4954	31.2%
Sysmiss		553	

X3_1_B3_BUS_SELF_EFFICACY: Detect business opportunities.

Data file: CO_Baseline.dta

Overview

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		249	1.6%
2		1299	8.2%
3		4557	28.7%
4		6008	37.8%
5		3774	23.8%
Sysmiss		553	

X3_1_B4_BUS_SELF_EFFICACY: Overcome any problems you might have in the beginning of your business.

Data file: CO_Baseline.dta

Overview

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		281	1.8%
2		1314	8.3%

3		4385	27.6%
4		5705	35.9%
5		4202	26.4%
Sysmiss		553	

X3_1_B5_BUS_SELF_EFFICACY: Negotiate appropriately with another entrepreneur.

Data file: CO_Baseline.dta

Overview

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		340	2.1%
2		1554	9.8%
3		4227	26.6%
4		5565	35%
5		4201	26.4%
Sysmiss		553	

X3_1_B6_BUS_SELF_EFFICACY: Maintain an appropriate overview of financial affairs.

Data file: CO_Baseline.dta

Overview

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		256	1.6%
2		1238	7.8%
3		4127	26%
4		5932	37.3%
5		4334	27.3%
Sysmiss		553	

X3_1_B7_BUS_SELF_EFFICACY: Prepare and adequate business plan.**Data file:** CO_Baseline.dta**Overview**

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		269	1.7%
2		1163	7.3%
3		3762	23.7%
4		5942	37.4%
5		4751	29.9%
Sysmiss		553	

X3_1_B8_BUS_SELF_EFFICACY: Get the financial capital to start the business.**Data file:** CO_Baseline.dta**Overview**

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		342	2.2%
2		1427	9%
3		3834	24.1%
4		5255	33.1%
5		5029	31.7%
Sysmiss		553	

X3_2_1_BUS_OPORT: 1. How many opportunities to create a company have you detected in the last three months.**Data file:** CO_Baseline.dta

Overview

Valid: 15851 Invalid: 589 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4197	26.5%
1		2712	17.1%
2		3601	22.7%
2.5		1	0%
3		2530	16%
4		872	5.5%
5		868	5.5%
6		184	1.2%
7		886	5.6%
Sysmiss		589	

X3_2_2_BUS_OPORT: 2. Of all those opportunities, in your opinion how many of them were promising to create profitable business.

Data file: CO_Baseline.dta

Overview

Valid: 15851 Invalid: 589 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5135	32.4%
0.5		1	0%
1		6078	38.3%
2		2944	18.6%
2.5		1	0%
3		770	4.9%
4		922	5.8%
Sysmiss		589	

X3_2_3_BUS_OPORT: 3. How many opportunities to create a company you have started, that you compromise time and resources in the last three months.**Data file:** CO_Baseline.dta**Overview**

Valid: 15851 Invalid: 589 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7423	46.8%
0.1		1	0%
1		5146	32.5%
1.5		1	0%
2		1881	11.9%
2.5		1	0%
3		1398	8.8%
Sysmiss		589	

X3_3_1_BUS_ATTITUDES: 1. It is a good opportunity to make a living.**Data file:** CO_Baseline.dta**Overview**

Valid: 15842 Invalid: 598 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		181	1.1%
2		240	1.5%
3		1214	7.7%
4		5425	34.2%
5		8782	55.4%
Sysmiss		598	

X3_3_2_BUS_ATTITUDES: 2. It is financially attractive.**Data file:** CO_Baseline.dta**Overview**

Valid: 15842 Invalid: 598 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		161	1%
2		445	2.8%
3		2795	17.6%
4		7207	45.5%
5		5234	33%
Sysmiss		598	

X3_3_3_BUS_ATTITUDES: 4. It is a safe and stable source of income.**Data file:** CO_Baseline.dta**Overview**

Valid: 15842 Invalid: 598 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		162	1%
2		580	3.7%
3		3072	19.4%
4		6537	41.3%
5		5491	34.7%
Sysmiss		598	

X3_3_4_BUS_ATTITUDES: 5. It means to have control**Data file:** CO_Baseline.dta**Overview**

Valid: 15842 Invalid: 598 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		181	1.1%
2		491	3.1%
3		2965	18.7%
4		6825	43.1%
5		5380	34%
Sysmiss		598	

X3_3_5_BUS_ATTITUDES: 6. It means to have authority

Data file: CO_Baseline.dta

Overview

Valid: 15842 Invalid: 598 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		208	1.3%
2		491	3.1%
3		2787	17.6%
4		6446	40.7%
5		5910	37.3%
Sysmiss		598	

X3_3_6_BUS_ATTITUDES: 7. It involves a lot of work.

Data file: CO_Baseline.dta

Overview

Valid: 15842 Invalid: 598 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		186	1.2%
2		443	2.8%
3		2386	15.1%
4		5757	36.3%
5		7070	44.6%
Sysmiss		598	

X3_3_7_BUS_ATTITUDES: 8. It means less time available to do other things.

Data file: CO_Baseline.dta

Overview

Valid: 15843 Invalid: 597 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		551	3.5%
2		1283	8.1%
3		5124	32.3%
4		6626	41.8%
5		2259	14.3%
Sysmiss		597	

X3_3_8_BUS_ATTITUDES: 10. Very exciting.

Data file: CO_Baseline.dta

Overview

Valid: 15843 Invalid: 597 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		523	3.3%
2		1081	6.8%
3		5173	32.7%

4		6178	39%
5		2888	18.2%
Sysmiss		597	

X3_3_9_BUS_ATTITUDES: 12. It is an opportunity to make your dreams come true.

Data file: CO_Baseline.dta

Overview

Valid: 15843 Invalid: 597 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		155	1%
2		305	1.9%
3		1803	11.4%
4		6203	39.2%
5		7377	46.6%
Sysmiss		597	

X3_3_10_BUS_ATTITUDES: 13. It means freedom.

Data file: CO_Baseline.dta

Overview

Valid: 15843 Invalid: 597 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		393	2.5%
2		1026	6.5%
3		4586	28.9%
4		6091	38.4%
5		3747	23.7%
Sysmiss		597	

X3_3_11_BUS_ATTITUDES: 14. You obtain respect from others.**Data file:** CO_Baseline.dta**Overview**

Valid: 15843 Invalid: 597 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		235	1.5%
2		530	3.3%
3		3283	20.7%
4		6463	40.8%
5		5332	33.7%
Sysmiss		597	

X3_3_12_BUS_ATTITUDES: 15. You obtain admiration from others.**Data file:** CO_Baseline.dta**Overview**

Valid: 15843 Invalid: 597 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		232	1.5%
2		504	3.2%
3		2981	18.8%
4		6272	39.6%
5		5854	37%
Sysmiss		597	

X3_4_1_SOCIAL_NORMS: 1. My immediate family (parents and siblings)**Data file:** CO_Baseline.dta

Overview

Valid: 15839 Invalid: 601 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		186	1.2%
2		286	1.8%
3		1233	7.8%
4		4010	25.3%
5		10124	63.9%
Sysmiss		601	

X3_4_2_SOCIAL_NORMS: 2. Closest friends

Data file: CO_Baseline.dta

Overview

Valid: 15839 Invalid: 601 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		350	2.2%
2		532	3.4%
3		2851	18%
4		6088	38.4%
5		6018	38%
Sysmiss		601	

X3_4_3_SOCIAL_NORMS: 3. My teachers.

Data file: CO_Baseline.dta

Overview

Valid: 15839 Invalid: 601 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		501	3.2%
2		717	4.5%
3		3766	23.8%
4		4924	31.1%
5		5931	37.4%
Sysmiss		601	

X4_1_1A_STEREOTYPES: Men are more gifted in math

Data file: CO_Baseline.dta

Overview

Valid: 15833 Invalid: 607 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3650	23.1%
2		1430	9%
3		5699	36%
4		2505	15.8%
5		2549	16.1%
Sysmiss		607	

X4_1_1B_STEREOTYPES: Men have a natural predisposition/ capacity to be entrepreneurs

Data file: CO_Baseline.dta

Overview

Valid: 15833 Invalid: 607 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		2235	14.1%
2		1253	7.9%
3		4060	25.6%
4		3933	24.8%
5		4352	27.5%
Sysmiss		607	

X4_1_1C_STEREOTYPES: If a girl wanted to, she could be as successful in the field of Science, Technology, Engineering, Mathematics as men.

Data file: CO_Baseline.dta

Overview

Valid: 15833 Invalid: 607 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		283	1.8%
2		244	1.5%
3		1106	7%
4		2024	12.8%
5		12176	76.9%
Sysmiss		607	

X4_1_1D_STEREOTYPES: If a girl wanted to, she could be as successful in business as men.

Data file: CO_Baseline.dta

Overview

Valid: 15833 Invalid: 607 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		307	1.9%
2		246	1.6%
3		1051	6.6%

4		1959	12.4%
5		12270	77.5%
Sysmiss		607	

X4_2_1A_STEM_SELF: Be accepted into college in a field of Science, Technology, Engineering, Mathematics

Data file: CO_Baseline.dta

Overview

Valid: 15828 Invalid: 612 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		768	4.9%
2		2426	15.3%
3		5267	33.3%
4		4612	29.1%
5		2755	17.4%
Sysmiss		612	

X4_2_1B_STEM_SELF: Learn complicated concepts.

Data file: CO_Baseline.dta

Overview

Valid: 15828 Invalid: 612 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		458	2.9%
2		2145	13.6%
3		5185	32.8%
4		5347	33.8%
5		2693	17%
Sysmiss		612	

X4_2_1C_STEM_SELF: Overcome any problems you may have while studying or working in a field of Science, Technology, Engineering, Mathematics**Data file:** CO_Baseline.dta**Overview**

Valid: 15828 Invalid: 612 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		465	2.9%
2		1781	11.3%
3		4700	29.7%
4		5498	34.7%
5		3384	21.4%
Sysmiss		612	

X4_2_1D_STEM_SELF: Become a professional in a field of Science, Technology, Engineering, Mathematics.**Data file:** CO_Baseline.dta**Overview**

Valid: 15828 Invalid: 612 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		571	3.6%
2		1717	10.8%
3		3885	24.5%
4		4922	31.1%
5		4733	29.9%
Sysmiss		612	

X0_2_KNOWLEDGE: X0_2_Knowledge**Data file: CO_Baseline.dta****Overview**

Valid: 16073 Invalid: 367 Minimum: -1.26330372152763 Maximum: 3.10382398855501
 Type: Continuous Decimal: 0 Width: 21 Range: -1.26330372152763 - 3.10382398855501 Format: Numeric

X0_2_STATISTICS_TOTAL: X0_2_Statistics_total**Data file: CO_Baseline.dta****Overview**

Valid: 16073 Invalid: 367 Minimum: -1.26330372152763 Maximum: 3.10382398855501
 Type: Continuous Decimal: 0 Width: 21 Range: -1.26330372152763 - 3.10382398855501 Format: Numeric

X0_2_SPANISH_TOTAL: X0_2_Spanish_total**Data file: CO_Baseline.dta****Overview**

Valid: 16055 Invalid: 385 Minimum: -1.55500642983636 Maximum: 1.00552015001119
 Type: Continuous Decimal: 0 Width: 22 Range: -1.55500642983636 - 1.00552015001119 Format: Numeric

X0_2_ENGLISH_TOTAL: X0_2_English_total**Data file: CO_Baseline.dta****Overview**

Valid: 16008 Invalid: 432 Minimum: -1.15221837123538 Maximum: 1.12000194044217
 Type: Continuous Decimal: 0 Width: 19 Range: -1.15221837123538 - 1.12000194044217 Format: Numeric

X1_1_A_PERSONAL_INITIATIVE: X1_1_A_Personal_Initiative**Data file: CO_Baseline.dta****Overview**

Valid: 15957 Invalid: 483 Minimum: -3.29949269543839 Maximum: 1.18996387999569
 Type: Continuous Decimal: 0 Width: 19 Range: -3.29949269543839 - 1.18996387999569 Format: Numeric

X1_1_B_PERSONAL_INITIATIVE: X1_1_B_Personal_Initiative**Data file: CO_Baseline.dta****Overview**

Valid: 15951 Invalid: 489 Minimum: -3.47156975462949 Maximum: 1.1592414030494
 Type: Continuous Decimal: 0 Width: 21 Range: -3.47156975462949 - 1.1592414030494 Format: Numeric

X1_2_A_NEGOTIATIONS_YIELDING: X1_2_A_Negotiations_Yielding**Data file:** CO_Baseline.dta**Overview**

Valid: 15958 Invalid: 482 Minimum: -1.98299812253408 Maximum: 1.44983320052825
 Type: Discrete Decimal: 0 Width: 18 Range: -1.98299812253408 - 1.44983320052825 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1.98299812253408		2	0%
-1.94772631775559		354	2.2%
-1.38772047696724		426	2.7%
-1.375212319116		427	2.7%
-0.862986440957379		2	0%
-0.82771463617889		582	3.6%
-0.815206478327645		1520	9.5%
-0.802698320476401		480	3%
-0.267708795390538		323	2%
-0.255200637539294		1858	11.6%
-0.24269247968805		1725	10.8%
-0.230184321836805		208	1.3%
0.257025240619324		1	0%
0.304805203249058		735	4.6%
0.317313361100302		3511	22%
0.329821518951546		506	3.2%
0.877319201888653		1378	8.6%
0.889827359739898		868	5.4%
1.37703692219603		1	0%
1.44983320052825		1051	6.6%
Sysmiss		482	

X1_2_B_NEGOTIATIONS_FORCING: X1_2_B_Negotiations_Forcing**Data file:** CO_Baseline.dta**Overview**

Valid: 15959 Invalid: 481 Minimum: -1.87847971020484 Maximum: 1.69951073864012
 Type: Discrete Decimal: 0 Width: 19 Range: -1.87847971020484 - 1.69951073864012 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1.87847971020484		2	0%
-1.72406469622102		688	4.3%
-1.1792046260748		543	3.4%
-1.16647086521634		914	5.7%
-0.763292048195472		1	0%
-0.634344555928579		370	2.3%
-0.621610795070117		1901	11.9%
-0.608877034211655		791	5%
-0.0894844857823585		138	0.9%
-0.0767507249238966		1361	8.5%
-0.0640169640654347		2100	13.2%
-0.0512832032069729		361	2.3%
0.351895613813893		1	0%
0.468109345222324		310	1.9%
0.480843106080786		3234	20.3%
0.493576866939247		620	3.9%
1.02570317622701		660	4.1%
1.03843693708547		1121	7%
1.46708327582326		3	0%
1.58329700723169		839	5.3%
1.69951073864012		1	0%
Sysmiss		481	

X1_2_C_NEGOTIATIONS_COMPROMISING: X1_2_C_Negotiations_Compromising

Data file: CO_Baseline.dta

Overview

Valid: 15959 Invalid: 481 Minimum: -2.26387175152565 Maximum: 1.4256227179615
 Type: Discrete Decimal: 0 Width: 18 Range: -2.26387175152565 - 1.4256227179615 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2.26387175152565		1	0%

-2.24254253811908		199	1.2%
-2.22121332471251		1	0%
-1.639383911675		273	1.7%
-1.62762679320456		227	1.4%
-1.03622528523093		435	2.7%
-1.02446816676048		1084	6.8%
-1.01489607182436		1	0%
-1.01271104829003		426	2.7%
-0.433066658786848		193	1.2%
-0.421309540316401		1656	10.4%
-0.409552421845954		1778	11.1%
-0.397795303375507		222	1.4%
0.181849086127676		524	3.3%
0.193606204598123		4624	29%
0.205363323068571		488	3.1%
0.796764831042201		1481	9.3%
0.808521949512648		1221	7.7%
1.39773843395195		5	0%
1.41168057595673		1119	7%
1.4256227179615		1	0%
Sysmiss		481	

X1_2_D_NEGOTIATIONS_AVOIDING: X1_2_D_Negotiations_Avoiding

Data file: CO_Baseline.dta

Overview

Valid: 15960 Invalid: 480 Minimum: -2.06894083962395 Maximum: 1.41621072138009
 Type: Discrete Decimal: 0 Width: 18 Range: -2.06894083962395 - 1.41621072138009 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2.06894083962395		332	2.1%
-2.0662763977092		1	0%
-1.51513328884374		346	2.2%
-1.48763817247082		381	2.4%
-0.961325738063521		401	2.5%
-0.958661296148771		3	0%

-0.933830621690604		1091	6.8%
-0.906335505317687		429	2.7%
-0.407518187283306		309	1.9%
-0.380023070910389		1661	10.4%
-0.352527954537472		1544	9.7%
-0.325032838164555		253	1.6%
0.148953805411659		2	0%
0.173784479869825		713	4.5%
0.201279596242742		3832	24%
0.22877471261566		488	3.1%
0.755087147022957		1751	11%
0.782582263395874		1010	6.3%
1.25656890697209		1	0%
1.33638981417609		1411	8.8%
1.41621072138009		1	0%
Sysmiss		480	

X1_2_E_NEGOTIATIONS_PROBLEM_SOLVING: X1_2_E_Negotiations_Problem_Solving

Data file: CO_Baseline.dta

Overview

Valid: 15957 Invalid: 483 Minimum: -2.35118039773622 Maximum: 1.3053860019459
 Type: Discrete Decimal: 0 Width: 19 Range: -2.35118039773622 - 1.3053860019459 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2.35118039773622		212	1.3%
-1.76976193613892		199	1.2%
-1.71374339277281		264	1.7%
-1.44138695914125		2	0%
-1.18834347454162		189	1.2%
-1.13232493117551		823	5.2%
-1.0763063878094		604	3.8%
-0.606925012944326		92	0.6%
-0.550906469578214		729	4.6%
-0.494887926212102		2282	14.3%
-0.438869382845989		444	2.8%

-0.16651294921443		1	0%
0.0305119920190835		197	1.2%
0.0865305353851958		4050	25.4%
0.142549078751308		1120	7%
0.667948996982493		924	5.8%
0.723967540348606		2366	14.8%
1.10836106071239		3	0%
1.3053860019459		1456	9.1%
Sysmiss		483	

X2_1_SELF_EFFICACY: X2_1_Self_Efficacy

Data file: CO_Baseline.dta

Overview

Valid: 15937 Invalid: 503 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		26	0.2%
1.1		8	0.1%
1.2		6	0%
1.3		8	0.1%
1.4		19	0.1%
1.5		25	0.2%
1.6		22	0.1%
1.7		22	0.1%
1.8		40	0.3%
1.9		46	0.3%
2		95	0.6%
2.1		102	0.6%
2.2		141	0.9%
2.3		173	1.1%
2.4		291	1.8%
2.5		469	2.9%
2.6		563	3.5%
2.7		706	4.4%

2.8		885	5.6%
2.9		1123	7%
3		2009	12.6%
3.1		1209	7.6%
3.2		1236	7.8%
3.3		1176	7.4%
3.4		1084	6.8%
3.5		1038	6.5%
3.6		794	5%
3.7		686	4.3%
3.8		594	3.7%
3.9		509	3.2%
4		832	5.2%
Sysmiss		503	

X2_2_YOUTH_SELF_EFFICACY: X2_2_Youth_Self_Efficacy

Data file: CO_Baseline.dta

Overview

Valid: 15930 Invalid: 510 Minimum: 1 Maximum: 5
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

X2_3_SELF_EFFICACY_SCALE: X2_3_Self_Efficacy_Scale

Data file: CO_Baseline.dta

Overview

Valid: 15926 Invalid: 514 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 5 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		94	0.6%
1.125		88	0.6%
1.25		89	0.6%
1.375		95	0.6%
1.5		142	0.9%
1.625		141	0.9%
1.75		194	1.2%

1.875		205	1.3%
2		378	2.4%
2.125		349	2.2%
2.25		393	2.5%
2.375		437	2.7%
2.5		484	3%
2.625		474	3%
2.75		596	3.7%
2.875		591	3.7%
3		1018	6.4%
3.125		693	4.4%
3.25		755	4.7%
3.375		718	4.5%
3.5		820	5.1%
3.625		717	4.5%
3.75		770	4.8%
3.875		743	4.7%
4		1121	7%
4.125		642	4%
4.25		561	3.5%
4.375		481	3%
4.5		548	3.4%
4.625		392	2.5%
4.75		312	2%
4.875		294	1.8%
5		591	3.7%
Sysmiss		514	

X2_4_GROWTH_MENTALITY: X2_4_Growth_Mentality

Data file: CO_Baseline.dta

Overview

Valid: 15923 Invalid: 517 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		1126	7.1%
1.33333333333333		556	3.5%
1.66666666666667		571	3.6%
2		1065	6.7%
2.33333333333333		994	6.2%
2.66666666666667		953	6%
3		1919	12.1%
3.33333333333333		1536	9.6%
3.66666666666667		1675	10.5%
4		2462	15.5%
4.33333333333333		1340	8.4%
4.66666666666667		809	5.1%
5		917	5.8%
Sysmiss		517	

X2_5_A_SELF_CONCEPT_INDEPENDENT: X2_5_A_Self_Concept_Independent

Data file: CO_Baseline.dta

Overview

Valid: 15912 Invalid: 528 Minimum: 1 Maximum: 5
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

X2_5_B_SELF_CONCEPT_INTERDEPENDENT: X2_5_B_Self_Concept_Interdependent

Data file: CO_Baseline.dta

Overview

Valid: 15909 Invalid: 531 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		13	0.1%
1.09090909090909		5	0%
1.18181818181818		7	0%
1.27272727272727		5	0%
1.36363636363636		7	0%
1.45454545454545		8	0.1%
1.54545454545455		9	0.1%

1.63636363636364	8	0.1%
1.72727272727273	11	0.1%
1.81818181818182	10	0.1%
1.90909090909091	16	0.1%
2	23	0.1%
2.09090909090909	17	0.1%
2.18181818181818	27	0.2%
2.27272727272727	23	0.1%
2.36363636363636	30	0.2%
2.45454545454545	37	0.2%
2.54545454545455	35	0.2%
2.63636363636364	54	0.3%
2.72727272727273	92	0.6%
2.81818181818182	104	0.7%
2.90909090909091	131	0.8%
3	327	2.1%
3.09090909090909	192	1.2%
3.18181818181818	230	1.4%
3.27272727272727	273	1.7%
3.36363636363636	372	2.3%
3.45454545454545	438	2.8%
3.5	1	0%
3.54545454545455	493	3.1%
3.63636363636364	682	4.3%
3.72727272727273	725	4.6%
3.81818181818182	810	5.1%
3.90909090909091	895	5.6%
4	1232	7.7%
4.09090909090909	1110	7%
4.18181818181818	994	6.2%
4.27272727272727	1044	6.6%
4.36363636363636	981	6.2%
4.45454545454545	986	6.2%
4.5	1	0%
4.54545454545455	850	5.3%
4.625	1	0%
4.63636363636364	807	5.1%
4.72727272727273	535	3.4%
4.81818181818182	411	2.6%

4.90909090909091		297	1.9%
5		550	3.5%
Sysmiss		531	

X2_6_A_SELF_REGULATORY_PREVENTION: X2_6_A_Self_Regulatory_Prevention

Data file: CO_Baseline.dta

Overview

Valid: 15897 Invalid: 543 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		27	0.2%
1.16666666666667		7	0%
1.33333333333333		15	0.1%
1.5		28	0.2%
1.66666666666667		28	0.2%
1.83333333333333		18	0.1%
2		64	0.4%
2.16666666666667		44	0.3%
2.33333333333333		90	0.6%
2.5		116	0.7%
2.66666666666667		149	0.9%
2.83333333333333		229	1.4%
3		625	3.9%
3.16666666666667		459	2.9%
3.33333333333333		659	4.1%
3.5		913	5.7%
3.66666666666667		1175	7.4%
3.83333333333333		1230	7.7%
4		2004	12.6%
4.16666666666667		1450	9.1%
4.33333333333333		1503	9.5%
4.5		1357	8.5%
4.66666666666667		1283	8.1%
4.83333333333333		1042	6.6%

5		1382	8.7%
Sysmiss		543	

X2_6_B_SELF_REGULATORY_PROMOTION: X2_6_B_Self_Regulatory_Promotion

Data file: CO_Baseline.dta

Overview

Valid: 15893 Invalid: 547 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		32	0.2%
1.16666666666667		8	0.1%
1.33333333333333		13	0.1%
1.5		12	0.1%
1.66666666666667		17	0.1%
1.83333333333333		9	0.1%
2		47	0.3%
2.16666666666667		32	0.2%
2.33333333333333		37	0.2%
2.5		46	0.3%
2.66666666666667		43	0.3%
2.83333333333333		87	0.5%
3		352	2.2%
3.16666666666667		186	1.2%
3.33333333333333		246	1.5%
3.5		319	2%
3.66666666666667		433	2.7%
3.83333333333333		628	4%
4		1672	10.5%
4.16666666666667		930	5.9%
4.33333333333333		1208	7.6%
4.5		1397	8.8%
4.66666666666667		1643	10.3%
4.83333333333333		1970	12.4%
5		4526	28.5%

Sysmiss		547	
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X2_7_GRIT_S: X2_7_Grit_S

Data file: CO_Baseline.dta

Overview

Valid: 15890 Invalid: 550 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		294	1.9%
1.16666666666667		103	0.6%
1.33333333333333		147	0.9%
1.5		167	1.1%
1.66666666666667		238	1.5%
1.83333333333333		236	1.5%
2		399	2.5%
2.16666666666667		397	2.5%
2.33333333333333		490	3.1%
2.5		597	3.8%
2.66666666666667		705	4.4%
2.83333333333333		808	5.1%
3		1368	8.6%
3.16666666666667		1162	7.3%
3.33333333333333		1217	7.7%
3.5		1262	7.9%
3.66666666666667		1146	7.2%
3.83333333333333		989	6.2%
4		1395	8.8%
4.16666666666667		702	4.4%
4.33333333333333		551	3.5%
4.5		513	3.2%
4.66666666666667		301	1.9%
4.83333333333333		181	1.1%
5		522	3.3%
Sysmiss		550	

X3_1_BUS_SELF_EFFICACY: X3_1_Bus_Self_Efficacy**Data file:** CO_Baseline.dta**Overview**

Valid: 15887 Invalid: 553 Minimum: 1 Maximum: 5
 Type: Continuous Decimal: 0 Width: 6 Range: 1 - 5 Format: Numeric

X3_2_BUS_OPORT: X3_2_Bus_Oport**Data file:** CO_Baseline.dta**Overview**

Valid: 15851 Invalid: 589 Minimum: 0 Maximum: 4.66666666666667
 Type: Discrete Decimal: 0 Width: 17 Range: 0 - 4.66666666666667 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4197	26.5%
0.333333333333333		365	2.3%
0.366666666666667		1	0%
0.666666666666667		961	6.1%
0.833333333333333		1	0%
1		2527	15.9%
1.333333333333333		1812	11.4%
1.666666666666667		1427	9%
2		1345	8.5%
2.333333333333333		730	4.6%
2.5		1	0%
2.666666666666667		596	3.8%
3		442	2.8%
3.333333333333333		320	2%
3.666666666666667		282	1.8%
4		226	1.4%
4.166666666666667		1	0%
4.333333333333333		139	0.9%
4.666666666666667		478	3%
Sysmiss		589	

X3_3_BUS_ATTITUDES: X3_3_Bus_Attitudes**Data file:** CO_Baseline.dta**Overview**

Valid: 15843 Invalid: 597 Minimum: 1 Maximum: 5
 Type: Continuous Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

X3_4_SOCIAL_NORMS: X3_4_Social_Norms**Data file:** CO_Baseline.dta**Overview**

Valid: 15839 Invalid: 601 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		54	0.3%
1.33333333333333		28	0.2%
1.66666666666667		45	0.3%
2		139	0.9%
2.33333333333333		212	1.3%
2.66666666666667		265	1.7%
3		1005	6.3%
3.33333333333333		1103	7%
3.66666666666667		1606	10.1%
4		2667	16.8%
4.33333333333333		2482	15.7%
4.66666666666667		2333	14.7%
5		3900	24.6%
Sysmiss		601	

PARTICIPATED_IN_BASELINE: Baseline Take Up**Data file:** CO_Baseline.dta**Overview**

Valid: 16440 Invalid: Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		16440	100%

X1_4_B4_M_SELFEFI_M: Overcome any problems you might have in the beginning of your business.**Data file:** CO_Midline.dta**Overview**

Valid: 14888 Invalid: 1552 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		243	1.6%
2		1170	7.9%
3		4162	28%
4		5697	38.3%
5		3616	24.3%
Sysmiss		1552	

X1_4_B5_M_SELFEFI_M: Negotiate appropriately with other entrepreneur .**Data file:** CO_Midline.dta**Overview**

Valid: 14888 Invalid: 1552 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		281	1.9%
2		1299	8.7%
3		4300	28.9%
4		5469	36.7%
5		3539	23.8%
Sysmiss		1552	

X1_4_B6_M_SELFEFI_M: Maintain an appropriate overview of financial affairs.**Data file:** CO_Midline.dta

Overview

Valid: 14888 Invalid: 1552 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		242	1.6%
2		1054	7.1%
3		4096	27.5%
4		5791	38.9%
5		3705	24.9%
Sysmiss		1552	

X1_4_B7_M_SELFEFI_M: Prepare and adequate business plan.

Data file: CO_Midline.dta

Overview

Valid: 14888 Invalid: 1552 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		232	1.6%
2		965	6.5%
3		3832	25.7%
4		5877	39.5%
5		3982	26.7%
Sysmiss		1552	

X1_4_B8_M_SELFEFI_M: Get the financial capital to start the business.

Data file: CO_Midline.dta

Overview

Valid: 14888 Invalid: 1552 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		282	1.9%
2		1231	8.3%
3		3946	26.5%
4		5274	35.4%
5		4155	27.9%
Sysmiss		1552	

X1_5_A1_M_ENTINT_M: It is very likely that I will start a venture someday

Data file: CO_Midline.dta

Overview

Valid: 14881 Invalid: 1559 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		254	1.7%
1		369	2.5%
2		658	4.4%
3		2168	14.6%
4		3019	20.3%
5		4189	28.1%
6		4224	28.4%
Sysmiss		1559	

X1_5_A2_M_ENTINT_M: I am willing to make any effort to become an entrepreneur

Data file: CO_Midline.dta

Overview

Valid: 14881 Invalid: 1559 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		128	0.9%
1		277	1.9%
2		540	3.6%
3		1571	10.6%
4		2413	16.2%
5		4191	28.2%
6		5761	38.7%
Sysmiss		1559	

X1_5_A3_M_ENTINT_M: I have serious doubts whether I will ever start a venture

Data file: CO_Midline.dta

Overview

Valid: 14881 Invalid: 1559 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		682	4.6%
1		784	5.3%
2		1286	8.6%
3		2895	19.5%
4		3153	21.2%
5		3408	22.9%
6		2673	18%
Sysmiss		1559	

X1_5_A4_M_ENTINT_M: I am determined to start a business in the future

Data file: CO_Midline.dta

Overview

Valid: 14881 Invalid: 1559 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		259	1.7%
1		402	2.7%
2		695	4.7%
3		2073	13.9%
4		2552	17.1%
5		3981	26.8%
6		4919	33.1%
Sysmiss		1559	

X1_5_A5_M_ENTINT_M: My professional goal is to be an entrepreneur

Data file: CO_Midline.dta

Overview

Valid: 14881 Invalid: 1559 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		396	2.7%
1		491	3.3%
2		877	5.9%
3		2170	14.6%
4		2469	16.6%
5		3560	23.9%
6		4918	33%
Sysmiss		1559	

X2_1_A1_M_SASTIS_M: 1. How much do you like the content of the course?

Data file: CO_Midline.dta

Overview

Valid: 14880 Invalid: 1560 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		283	1.9%
1		212	1.4%
2		376	2.5%
3		982	6.6%
4		1786	12%
5		2576	17.3%
6		3784	25.4%
7		4881	32.8%
Sysmiss		1560	

X2_1_A2_M_SASTIS_M: 2. How well do you understand the course content?

Data file: CO_Midline.dta

Overview

Valid: 14880 Invalid: 1560 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		166	1.1%
1		168	1.1%
2		384	2.6%
3		969	6.5%
4		1827	12.3%
5		3099	20.8%
6		4825	32.4%
7		3442	23.1%
Sysmiss		1560	

X2_1_A3_M_SASTIS_M: 3. How much do you find the content of the course interesting?

Data file: CO_Midline.dta

Overview

Valid: 14880 Invalid: 1560 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		251	1.7%
1		196	1.3%
2		378	2.5%
3		866	5.8%
4		1639	11%
5		2583	17.4%
6		3962	26.6%
7		5005	33.6%
Sysmiss		1560	

X2_1_A4_M_SASTIS_M: 1. The examples and exercises proposed in the course are adequate and useful to develop my learning

Data file: CO_Midline.dta

Overview

Valid: 14880 Invalid: 1560 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		125	0.8%
1		151	1%
2		284	1.9%
3		817	5.5%
4		1536	10.3%
5		2358	15.8%
6		3746	25.2%
7		5863	39.4%
Sysmiss		1560	

X2_1_A5_M_SASTIS_M: 2. The duration of the course is adjusted to my learning pace**Data file:** CO_Midline.dta**Overview**

Valid: 14880 Invalid: 1560 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		213	1.4%
1		222	1.5%
2		424	2.8%
3		1001	6.7%
4		1834	12.3%
5		2772	18.6%
6		4126	27.7%
7		4288	28.8%
Sysmiss		1560	

X2_1_A6_M_SASTIS_M: 3. The level of difficulty of this course is appropriate**Data file:** CO_Midline.dta**Overview**

Valid: 14880 Invalid: 1560 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		142	1%
1		148	1%
2		363	2.4%
3		907	6.1%
4		1761	11.8%
5		2768	18.6%
6		4265	28.7%
7		4526	30.4%
Sysmiss		1560	

X2_1_A7_M_SASTIS_M: 4. Tasks are reasonable in time and difficulty**Data file:** CO_Midline.dta**Overview**

Valid: 14880 Invalid: 1560 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		176	1.2%
1		186	1.3%
2		363	2.4%
3		899	6%
4		1733	11.6%
5		2698	18.1%
6		4193	28.2%
7		4632	31.1%
Sysmiss		1560	

X2_1_A8_M_SASTIS_M: 5. I would recommend this course to other students**Data file:** CO_Midline.dta**Overview**

Valid: 14880 Invalid: 1560 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		306	2.1%
1		175	1.2%
2		326	2.2%
3		740	5%
4		1354	9.1%
5		1958	13.2%
6		3368	22.6%

7		6653	44.7%
Sysmiss		1560	

X2_1_A9_M_SASTIS_M: 1. After receiving this course, I feel that my knowledge about new topics has increased.

Data file: CO_Midline.dta

Overview

Valid: 14876 Invalid: 1564 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		149	1%
1		194	1.3%
2		308	2.1%
3		756	5.1%
4		1363	9.2%
5		2052	13.8%
6		3706	24.9%
7		6348	42.7%
Sysmiss		1564	

X2_1_A10_M_SASTIS_M: 2. The course has helped to complete my education

Data file: CO_Midline.dta

Overview

Valid: 14876 Invalid: 1564 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		169	1.1%
1		189	1.3%
2		344	2.3%
3		806	5.4%

4		1489	10%
5		2307	15.5%
6		4025	27.1%
7		5547	37.3%
Sysmiss		1564	

X2_1_A11_M_SASTIS_M: 3. The course has increased my interest in the topics received

Data file: CO_Midline.dta

Overview

Valid: 14876 Invalid: 1564 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		195	1.3%
1		185	1.2%
2		330	2.2%
3		745	5%
4		1475	9.9%
5		2209	14.8%
6		3959	26.6%
7		5778	38.8%
Sysmiss		1564	

X2_1_A12_M_SASTIS_M: 4. Overall, the course has met my expectations

Data file: CO_Midline.dta

Overview

Valid: 14876 Invalid: 1564 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		200	1.3%
1		189	1.3%

2		305	2.1%
3		762	5.1%
4		1497	10.1%
5		2234	15%
6		3992	26.8%
7		5697	38.3%
Sysmiss		1564	

X2_1_A13_M_SASTIS_M: 1. The assistance of the teacher assigned to the course is good

Data file: CO_Midline.dta

Overview

Valid: 14876 Invalid: 1564 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		242	1.6%
1		214	1.4%
2		361	2.4%
3		836	5.6%
4		1430	9.6%
5		2210	14.9%
6		3716	25%
7		5867	39.4%
Sysmiss		1564	

X2_1_A14_M_SASTIS_M: 2. The registration on the platform is done without any inconvenience

Data file: CO_Midline.dta

Overview

Valid: 14876 Invalid: 1564 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		229	1.5%
1		238	1.6%
2		389	2.6%
3		867	5.8%
4		1553	10.4%
5		2363	15.9%
6		3846	25.9%
7		5391	36.2%
Sysmiss		1564	

X2_1_A15_M_SASTIS_M: 3. The operation of the online platform is satisfactory

Data file: CO_Midline.dta

Overview

Valid: 14876 Invalid: 1564 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		240	1.6%
1		255	1.7%
2		396	2.7%
3		887	6%
4		1490	10%
5		2277	15.3%
6		3764	25.3%
7		5567	37.4%
Sysmiss		1564	

X3_1_A1_M_INT_EMP_M: 1. Worthless / Worthwhile

Data file: CO_Midline.dta

Overview

Valid: 14868 Invalid: 1572 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		125	0.8%
1		114	0.8%
2		233	1.6%
3		544	3.7%
4		1286	8.6%
5		2028	13.6%
6		3392	22.8%
7		7146	48.1%
Sysmiss		1572	

X3_1_A2_M_INT_EMP_M: 2. Boring / Fun

Data file: CO_Midline.dta

Overview

Valid: 14868 Invalid: 1572 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		151	1%
1		162	1.1%
2		294	2%
3		654	4.4%
4		1636	11%
5		2777	18.7%
6		4305	29%
7		4889	32.9%
Sysmiss		1572	

X3_1_A3_M_INT_EMP_M: 3. Negative / Positive

Data file: CO_Midline.dta

Overview

Valid: 14868 Invalid: 1572 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		169	1.1%
1		183	1.2%
2		285	1.9%
3		607	4.1%
4		1246	8.4%
5		2062	13.9%
6		3407	22.9%
7		6909	46.5%
Sysmiss		1572	

X3_1_A4_M_INT_EMP_M: 4. Need/Opportunity

Data file: CO_Midline.dta

Overview

Valid: 14868 Invalid: 1572 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		111	0.7%
1		126	0.8%
2		202	1.4%
3		492	3.3%
4		1305	8.8%
5		1971	13.3%
6		3321	22.3%
7		7340	49.4%
Sysmiss		1572	

X3_1_B1_M_INT_EMP_M: 1. I often think about starting a business**Data file:** CO_Midline.dta**Overview**

Valid: 14868 Invalid: 1572 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		206	1.4%
1		247	1.7%
2		488	3.3%
3		1020	6.9%
4		1787	12%
5		2574	17.3%
6		3804	25.6%
7		4742	31.9%
Sysmiss		1572	

X3_1_B2_M_INT_EMP_M: 2. I have business ideas I am going to implement**Data file:** CO_Midline.dta**Overview**

Valid: 14868 Invalid: 1572 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		229	1.5%
1		260	1.7%
2		486	3.3%
3		1088	7.3%
4		1923	12.9%
5		2820	19%
6		3856	25.9%
7		4206	28.3%
Sysmiss		1572	

X3_1_B3_M_INT_EMP_M: 3. My goal is to become my own boss**Data file:** CO_Midline.dta**Overview**

Valid: 14868 Invalid: 1572 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		119	0.8%
1		160	1.1%
2		251	1.7%
3		680	4.6%
4		1158	7.8%
5		1705	11.5%
6		2983	20.1%
7		7812	52.5%
Sysmiss		1572	

X3_2_A1_M_INT_STEM_M: 1. Worthless / Worthwhile**Data file:** CO_Midline.dta**Overview**

Valid: 14864 Invalid: 1576 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		147	1%
1		190	1.3%
2		305	2.1%
3		686	4.6%
4		1383	9.3%
5		2185	14.7%
6		3391	22.8%

7		6577	44.2%
Sysmiss		1576	

X3_2_A2_M_INT_STEM_M: 2. Boring / Fun

Data file: CO_Midline.dta

Overview

Valid: 14864 Invalid: 1576 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		203	1.4%
1		202	1.4%
2		385	2.6%
3		842	5.7%
4		1893	12.7%
5		2831	19%
6		4256	28.6%
7		4252	28.6%
Sysmiss		1576	

X3_2_A3_M_INT_STEM_M: 3. Negative / Positive

Data file: CO_Midline.dta

Overview

Valid: 14864 Invalid: 1576 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		190	1.3%
1		207	1.4%
2		331	2.2%
3		648	4.4%
4		1441	9.7%

5		2115	14.2%
6		3449	23.2%
7		6483	43.6%
Sysmiss		1576	

X3_2_B1_M_INT_STEM_M: 1. I often think about starting career in STEM (Science. Technologies, Engineering, Math)

Data file: CO_Midline.dta

Overview

Valid: 14866 Invalid: 1574 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		437	2.9%
1		356	2.4%
2		574	3.9%
3		1088	7.3%
4		1835	12.3%
5		2561	17.2%
6		3597	24.2%
7		4418	29.7%
Sysmiss		1574	

X3_2_B2_M_INT_STEM_M: 2. I have ideas in STEM (Science. Technologies, Engineering, Math) I am going to implement

Data file: CO_Midline.dta

Overview

Valid: 14866 Invalid: 1574 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		414	2.8%
1		340	2.3%

2		628	4.2%
3		1245	8.4%
4		2069	13.9%
5		3063	20.6%
6		3698	24.9%
7		3409	22.9%
Sysmiss		1574	

X3_2_B3_M_INT_STEM_M: 3. My goal is to become a professional in STEM

Data file: CO_Midline.dta

Overview

Valid: 14866 Invalid: 1574 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		498	3.3%
1		385	2.6%
2		609	4.1%
3		1133	7.6%
4		1854	12.5%
5		2367	15.9%
6		3422	23%
7		4598	30.9%
Sysmiss		1574	

X3_3_1_M_INT_STEM_M: Do you plan to go to the University?

Data file: CO_Midline.dta

Overview

Valid: 14868 Invalid: 1572 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-1		351	2.4%
0		3140	21.1%
1		11377	76.5%
Sysmiss		1572	

X3_6_A1_M_EXPEC_SUCCESS_M: I will succeed as an entrepreneur

Data file: CO_Midline.dta

Overview

Valid: 14862 Invalid: 1578 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		134	0.9%
1		207	1.4%
2		281	1.9%
3		783	5.3%
4		1563	10.5%
5		2526	17%
6		4233	28.5%
7		5135	34.6%
Sysmiss		1578	

X3_6_A2_M_EXPEC_SUCCESS_M: I will succeed as a STEM professional (Science. Technologies, Engineering, Math)

Data file: CO_Midline.dta

Overview

Valid: 14862 Invalid: 1578 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		259	1.7%
1		239	1.6%

2		408	2.7%
3		876	5.9%
4		1613	10.9%
5		2598	17.5%
6		4040	27.2%
7		4829	32.5%
Sysmiss		1578	

X3_6_A3_M_EXPEC_SUCCESS_M: I will succeed as a public servant

Data file: CO_Midline.dta

Overview

Valid: 14862 Invalid: 1578 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		193	1.3%
1		181	1.2%
2		334	2.2%
3		989	6.7%
4		1810	12.2%
5		2663	17.9%
6		4099	27.6%
7		4593	30.9%
Sysmiss		1578	

X3_7_1_M_EXPEC_SALARY_M: How much do you expect to earn per month in 5 years from now?

Data file: CO_Midline.dta

Overview

Valid: 14855 Invalid: 1585 Minimum: 200 Maximum: 5000
 Type: Continuous Decimal: 0 Width: 7 Range: 200 - 5000 Format: Numeric

X3_7_2_M_EXPEC_SALARY_M: How much do you expect to earn per month in 10 years from

now?**Data file:** CO_Midline.dta**Overview**

Valid: 14855 Invalid: 1585 Minimum: 200 Maximum: 20000
 Type: Continuous Decimal: 0 Width: 7 Range: 200 - 20000 Format: Numeric

X3_8_1_M_EXPEC_SALE_M: Based on your knowledge, how much do you think the minimum wage per month in Ecuador?**Data file:** CO_Midline.dta**Overview**

Valid: 14854 Invalid: 1586 Minimum: 200 Maximum: 887.6
 Type: Continuous Decimal: 0 Width: 16 Range: 200 - 887.6 Format: Numeric

X3_8_2_M_EXPEC_SALE_M: How much do you think entrepreneur earn on average per month in Ecuador?**Data file:** CO_Midline.dta**Overview**

Valid: 14854 Invalid: 1586 Minimum: 150 Maximum: 2500
 Type: Continuous Decimal: 0 Width: 7 Range: 150 - 2500 Format: Numeric

X3_8_3_M_EXPEC_SALE_M: How much do you think STEM professional (Science? Technologies, Engineering, Math) earn on average per month in Ecuador?**Data file:** CO_Midline.dta**Overview**

Valid: 14854 Invalid: 1586 Minimum: 125 Maximum: 5000
 Type: Continuous Decimal: 0 Width: 6 Range: 125 - 5000 Format: Numeric

X4_1_1A_M_STEREOTYPES_M: Men are more gifted in math**Data file:** CO_Midline.dta**Overview**

Valid: 14853 Invalid: 1587 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		3283	22.1%
2		1231	8.3%
3		4740	31.9%
4		3404	22.9%
5		2195	14.8%
Sysmiss		1587	

X4_1_1B_M_STEREOTYPES_M: Men have a natural predisposition/ capacity to be entrepreneurs

Data file: CO_Midline.dta

Overview

Valid: 14853 Invalid: 1587 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2176	14.7%
2		1138	7.7%
3		3971	26.7%
4		4218	28.4%
5		3350	22.6%
Sysmiss		1587	

X4_1_1C_M_STEREOTYPES_M: If a girl wanted to, she could be as successful in the field of Science, Technology, Engineering, Mathematics as men.

Data file: CO_Midline.dta

Overview

Valid: 14853 Invalid: 1587 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		166	1.1%
2		198	1.3%
3		1541	10.4%

4		2684	18.1%
5		10264	69.1%
Sysmiss		1587	

X4_1_1D_M_STEREOTYPES_M: If a girl wanted to, she could be as successful in business as men.

Data file: CO_Midline.dta

Overview

Valid: 14853 Invalid: 1587 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		179	1.2%
2		204	1.4%
3		1466	9.9%
4		2578	17.4%
5		10426	70.2%
Sysmiss		1587	

X4_2_1A_M_STEM_SELF_M: Be accepted into college in a field of Science, Technology, Engineering, Mathematics

Data file: CO_Midline.dta

Overview

Valid: 14851 Invalid: 1589 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		524	3.5%
2		1612	10.9%
3		4816	32.4%
4		4770	32.1%
5		3129	21.1%
Sysmiss		1589	

X4_2_1B_M_STEM_SELF_M: Learn complicated concepts.

Data file: CO_Midline.dta

Overview

Valid: 14851 Invalid: 1589 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		279	1.9%
2		1293	8.7%
3		4586	30.9%
4		5395	36.3%
5		3298	22.2%
Sysmiss		1589	

X4_2_1C_M_STEM_SELF_M: Overcome any problems you may have while studying or working in a field of Science, Technology, Engineering, Mathematics

Data file: CO_Midline.dta

Overview

Valid: 14851 Invalid: 1589 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		311	2.1%
2		1151	7.8%
3		4212	28.4%
4		5334	35.9%
5		3843	25.9%
Sysmiss		1589	

X4_2_1D_M_STEM_SELF_M: Become a professional in a field of Science, Technology,

Engineering, Mathematics.**Data file: CO_Midline.dta****Overview**

Valid: 14851 Invalid: 1589 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		437	2.9%
2		1217	8.2%
3		3831	25.8%
4		4822	32.5%
5		4544	30.6%
Sysmiss		1589	

PREDICTION1ROUND3_M: Decision - Prediction for 3rd round**Data file: CO_Midline.dta****Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1596	9.7%
Figura difcil		4971	30.2%
Figura fcil		9873	60.1%

ROUND1ANSWER_M: Round 1**Data file: CO_Midline.dta****Overview**

Valid: 14770 Invalid: 1670 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
1		28	0.2%
2		10	0.1%
3		28	0.2%
4		12769	86.5%
5		410	2.8%
6		849	5.7%
7		51	0.3%
8		338	2.3%
9		54	0.4%
10		56	0.4%
11		3	0%
12		96	0.6%
13		2	0%
14		11	0.1%
15		4	0%
16		25	0.2%
17		1	0%
18		8	0.1%
19		2	0%
20		4	0%
21		2	0%
22		4	0%
24		2	0%
26		1	0%
27		1	0%
44		1	0%
46		2	0%
72		1	0%
80		1	0%
85		1	0%
121		1	0%
250		3	0%
Sysmiss		1670	

ROUND2ANSWER_M: Round 2**Data file:** CO_Midline.dta**Overview**

Valid: 14595 Invalid: 1845 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4	0%
1		443	3%
2		811	5.6%
3		346	2.4%
4		573	3.9%
5		1377	9.4%
6		1118	7.7%
7		1884	12.9%
8		2615	17.9%
9		1285	8.8%
10		1166	8%
11		593	4.1%
12		1100	7.5%
13		328	2.2%
14		188	1.3%
15		81	0.6%
16		570	3.9%
17		31	0.2%
18		21	0.1%
19		10	0.1%
20		2	0%
21		2	0%
22		4	0%
23		1	0%
24		6	0%
25		3	0%
26		4	0%
27		7	0%

28		1	0%
29		1	0%
30		1	0%
32		1	0%
36		1	0%
37		1	0%
41		1	0%
55		1	0%
57		1	0%
60		1	0%
64		1	0%
65		1	0%
80		1	0%
88		1	0%
89		1	0%
98		2	0%
104		1	0%
112		1	0%
250		3	0%
Sysmiss		1845	

PREDICTIONROUND3_M: Pre-Round 3**Data file:** CO_Midline.dta**Overview**

Valid: 14840 Invalid: 1600 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7444	50.2%
1		7396	49.8%
Sysmiss		1600	

ROUND3EANSWER_M: Round 3 - Easy**Data file:** CO_Midline.dta

Overview

Valid: 7395 Invalid: 9045 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		13	0.2%
1		37	0.5%
2		58	0.8%
3		100	1.4%
4		85	1.1%
5		154	2.1%
6		1128	15.3%
7		4333	58.6%
8		922	12.5%
9		276	3.7%
10		114	1.5%
11		18	0.2%
12		62	0.8%
13		18	0.2%
14		21	0.3%
15		11	0.1%
16		15	0.2%
17		1	0%
18		9	0.1%
19		2	0%
21		2	0%
23		2	0%
24		1	0%
25		1	0%
26		2	0%
27		1	0%
30		1	0%
32		1	0%
45		1	0%
55		1	0%
60		1	0%
70		1	0%

77		1	0%
89		1	0%
250		1	0%
Sysmiss		9045	

ROUND3HAANSWER_M: Round 3 - Hard

Data file: CO_Midline.dta

Overview

Valid: 7199 Invalid: 9241 Minimum: 0 Maximum: 111
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 111 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
1		53	0.7%
2		54	0.8%
3		45	0.6%
4		75	1%
5		49	0.7%
6		104	1.4%
7		200	2.8%
8		621	8.6%
9		661	9.2%
10		1363	18.9%
11		919	12.8%
12		1727	24%
13		396	5.5%
14		250	3.5%
15		162	2.3%
16		241	3.3%
17		34	0.5%
18		92	1.3%
19		19	0.3%
20		40	0.6%
21		6	0.1%
22		11	0.2%

23		5	0.1%
24		27	0.4%
25		8	0.1%
26		5	0.1%
27		2	0%
28		3	0%
30		5	0.1%
32		6	0.1%
34		1	0%
35		2	0%
36		2	0%
45		2	0%
46		1	0%
48		1	0%
52		1	0%
83		1	0%
89		1	0%
99		1	0%
110		1	0%
111		1	0%
Sysmiss		9241	

PREDICTIONROUND4_M: Pre-Round 4

Data file: CO_Midline.dta

Overview

Valid: 14834 Invalid: 1606 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7996	53.9%
1		6838	46.1%
Sysmiss		1606	

ROUND4EANSWER_M: Round 4 - Easy**Data file:** CO_Midline.dta**Overview**

Valid: 7600 Invalid: 8840 Minimum: 1 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	0%
2		15	0.2%
3		18	0.2%
4		98	1.3%
5		1190	15.7%
6		5403	71.1%
7		638	8.4%
8		96	1.3%
9		38	0.5%
10		30	0.4%
11		14	0.2%
12		22	0.3%
13		2	0%
15		6	0.1%
16		9	0.1%
18		4	0.1%
20		2	0%
21		2	0%
23		1	0%
27		2	0%
30		1	0%
36		1	0%
45		1	0%
86		1	0%
250		3	0%
Sysmiss		8840	

ROUND4HAANSWER_M: Round 4 - Hard**Data file:** CO_Midline.dta

Overview

Valid: 6187 Invalid: 10253 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
1		25	0.4%
2		10	0.2%
3		18	0.3%
4		31	0.5%
5		415	6.7%
6		2002	32.4%
7		425	6.9%
8		2615	42.3%
9		235	3.8%
10		240	3.9%
11		23	0.4%
12		64	1%
13		9	0.1%
14		17	0.3%
15		10	0.2%
16		23	0.4%
17		2	0%
18		5	0.1%
19		2	0%
21		1	0%
23		1	0%
27		1	0%
30		2	0%
32		2	0%
34		1	0%
40		1	0%
75		1	0%
88		1	0%
112		1	0%
250		3	0%
Sysmiss		10253	

PREDICTIONROUND5_M: Pre-Round 5**Data file:** CO_Midline.dta**Overview**

Valid: 14833 Invalid: 1607 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7575	51.1%
1		7258	48.9%
Sysmiss		1607	

ROUND5EANSWER_M: Round 5 - Easy**Data file:** CO_Midline.dta**Overview**

Valid: 7449 Invalid: 8991 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
1		10	0.1%
2		385	5.2%
3		35	0.5%
4		6090	81.8%
5		147	2%
6		589	7.9%
7		43	0.6%
8		78	1%
9		16	0.2%
10		21	0.3%
11		3	0%
12		14	0.2%

13		2	0%
14		2	0%
15		1	0%
17		1	0%
18		2	0%
19		1	0%
20		1	0%
24		1	0%
34		1	0%
40		1	0%
45		1	0%
54		1	0%
235		1	0%
250		1	0%
Sysmiss		8991	

ROUND5HAANSWER_M: Round 5 - Hard**Data file:** CO_Midline.dta**Overview**

Valid: 6774 Invalid: 9666 Minimum: 0 Maximum: 106
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 106 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
1		3	0%
2		5	0.1%
3		4	0.1%
4		76	1.1%
5		2121	31.3%
6		324	4.8%
7		1140	16.8%
8		229	3.4%
9		2539	37.5%
10		197	2.9%
11		31	0.5%

12		47	0.7%
13		13	0.2%
14		9	0.1%
15		10	0.1%
16		8	0.1%
17		2	0%
18		5	0.1%
19		1	0%
20		1	0%
22		1	0%
24		2	0%
25		1	0%
27		1	0%
30		1	0%
80		1	0%
106		1	0%
Sysmiss		9666	

PREDICTIONROUND6_M: Pre-Round 6

Data file: CO_Midline.dta

Overview

Valid: 14829 Invalid: 1611 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7256	48.9%
1		7573	51.1%
Sysmiss		1611	

ROUND6EANSWER_M: Round 6 - Easy

Data file: CO_Midline.dta

Overview

Valid: 7033 Invalid: 9407 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3	0%
1		7	0.1%
2		32	0.5%
3		113	1.6%
4		100	1.4%
5		5043	71.7%
6		743	10.6%
7		406	5.8%
8		452	6.4%
9		71	1%
10		29	0.4%
11		3	0%
12		11	0.2%
14		2	0%
15		4	0.1%
16		4	0.1%
17		1	0%
18		3	0%
19		1	0%
23		1	0%
24		1	0%
133		1	0%
250		2	0%
Sysmiss		9407	

ROUND6HAANSWER_M: Round 6 - Hard

Data file: CO_Midline.dta

Overview

Valid: 7248 Invalid: 9192 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9	0.1%
1		119	1.6%
2		30	0.4%
3		22	0.3%
4		297	4.1%
5		1657	22.9%
6		363	5%
7		1205	16.6%
8		1603	22.1%
9		711	9.8%
10		930	12.8%
11		71	1%
12		137	1.9%
13		12	0.2%
14		14	0.2%
15		6	0.1%
16		32	0.4%
17		3	0%
18		4	0.1%
19		3	0%
20		5	0.1%
22		1	0%
23		1	0%
24		1	0%
26		1	0%
28		1	0%
32		1	0%
41		1	0%
44		1	0%
59		1	0%
60		1	0%
63		1	0%
67		1	0%
68		1	0%
78		1	0%
250		1	0%
Sysmiss		9192	

UNSCRAMBLE_TEXT1_M: Decision 1**Data file:** CO_Midline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 464 Range: - Format: character

UNSCRAMBLE_TEXT2_M: Decision 2**Data file:** CO_Midline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 790 Range: - Format: character

UNSCRAMBLE_TEXT3_M: Decision 3**Data file:** CO_Midline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 266 Range: - Format: character

DICTATORCRT1_M: Dictator - Control**Data file:** CO_Midline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1618	9.8%
Falso		14822	90.2%

DICTATOR_DECISION_M: Dictator - Participant 1**Data file:** CO_Midline.dta

Overview

Valid: 7488 Invalid: 8952 Minimum: 0 Maximum: 40
 Type: Discrete Decimal: 0 Width: 5 Range: 0 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		14	0.2%
1		13	0.2%
2		10	0.1%
3		4	0.1%
4		6	0.1%
5		21	0.3%
6		2	0%
6.25		1	0%
7		1	0%
8		3	0%
9		1	0%
10		149	2%
12		5	0.1%
13		1	0%
14		1	0%
15		29	0.4%
16		1	0%
17		1	0%
18		1	0%
19		3	0%
20		2364	31.6%
21		12	0.2%
22		6	0.1%
23		4	0.1%
24		5	0.1%
25		368	4.9%
26		4	0.1%
27		2	0%
28		3	0%
29		6	0.1%
30		1896	25.3%
31		1	0%

32		3	0%
33		3	0%
34		12	0.2%
35		433	5.8%
36		17	0.2%
37		11	0.1%
38		39	0.5%
39		145	1.9%
39.33		1	0%
39.5		1	0%
39.9		2	0%
39.99		2	0%
40		1881	25.1%
Sysmiss		8952	

PRISONCRT1_M: Control questions 1

Data file: CO_Midline.dta

Overview

Valid: Invalid: 16440 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

PRISONCRT2_M: Control questions 2

Data file: CO_Midline.dta

Overview

Valid: Invalid: 16440 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MCQ_PRISONER_M: Decision - Prisoner**Data file:** CO_Midline.dta**Overview**

Valid: Invalid: 16440 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

COINCTR4_M: control question 4**Data file:** CO_Midline.dta**Overview**

Valid: Invalid: 16440 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

COINCTR1_M: control question 1**Data file:** CO_Midline.dta**Overview**

Valid: Invalid: 16440 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

COINCTR2_M: control question 2**Data file:** CO_Midline.dta**Overview**

Valid: Invalid: 16440 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

COINCTR3_M: control question 3**Data file:** CO_Midline.dta**Overview**

Valid: Invalid: 16440 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

COINTOSS_G2_M: Report result 2**Data file:** CO_Midline.dta**Overview**

Valid: Invalid: 16440 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

IX_DECEPTION_M: Average of reported correct predictions**Data file:** CO_Midline.dta

Overview

Valid: Invalid: 16440 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

IX_GRIT_A_M: Success in task (in points) - sum of (p_triangle_r1 - p_triangle_r6)

Data file: CO_Midline.dta

Overview

Valid: 15061 Invalid: 1379 Minimum: 0 Maximum: 137.5

Type: Discrete Decimal: 0 Width: 6 Range: 0 - 137.5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		694	4.6%
6.25		1916	12.7%
12.5		2065	13.7%
18.75		2390	15.9%
25		2187	14.5%
31.25		2330	15.5%
37.5		657	4.4%
43.75		372	2.5%
50		266	1.8%
56.25		999	6.6%
62.5		249	1.7%
68.75		65	0.4%
75		46	0.3%
81.25		504	3.3%
87.5		62	0.4%
93.75		8	0.1%
100		9	0.1%
106.25		149	1%
112.5		13	0.1%

125		6	0%
131.25		73	0.5%
137.5		1	0%
Sysmiss		1379	

IX_GRIT_B_M: Choice of difficult task - sum of (predictionRound3 - predictionRound6)

Data file: CO_Midline.dta

Overview

Valid: 15061 Invalid: 1379 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4344	28.8%
1		2384	15.8%
2		2232	14.8%
3		2187	14.5%
4		3914	26%
Sysmiss		1379	

IX_GRIT_C_M: Choice of difficult task after failure - number of rounds where a student chooses a hard task even though previous task (hard or easy) was failed

Data file: CO_Midline.dta

Overview

Valid: 14594 Invalid: 1846 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7687	52.7%
1		6907	47.3%
Sysmiss		1846	

IX_UNSCRAMBLE_A_M: Score in the unscrambling task**Data file:** CO_Midline.dta**Overview**

Valid: 15061 Invalid: 1379 Minimum: 0 Maximum: 57.4
 Type: Continuous Decimal: 0 Width: 5 Range: 0 - 57.4 Format: Numeric

IX_DICTATOR_M: Amount Given**Data file:** CO_Midline.dta**Overview**

Valid: 7488 Invalid: 8952 Minimum: 0 Maximum: 40
 Type: Discrete Decimal: 0 Width: 19 Range: 0 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1881	25.1%
0.009999999999999801		1	0%
0.01		1	0%
0.1		1	0%
0.10000000000000001		1	0%
0.5		1	0%
0.67000000000000002		1	0%
1		145	1.9%
2		39	0.5%
3		11	0.1%
4		17	0.2%
5		433	5.8%
6		12	0.2%
7		3	0%
8		3	0%
9		1	0%
10		1896	25.3%
11		6	0.1%
12		3	0%
13		2	0%
14		4	0.1%
15		368	4.9%
16		5	0.1%

17		4	0.1%
18		6	0.1%
19		12	0.2%
20		2364	31.6%
21		3	0%
22		1	0%
23		1	0%
24		1	0%
25		29	0.4%
26		1	0%
27		1	0%
28		5	0.1%
30		149	2%
31		1	0%
32		3	0%
33		1	0%
33.75		1	0%
34		2	0%
35		21	0.3%
36		6	0.1%
37		4	0.1%
38		10	0.1%
39		13	0.2%
40		14	0.2%
Sysmiss		8952	

PARTICIPATED_IN_MIDLINE: Midline Take Up

Data file: CO_Midline.dta

Overview

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1379	8.4%
1		15061	91.6%

DATE_ENDLINE: Date when the student has started Endline survey**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 10 Range: - Format: character

STUDENT_ID_P: Unique Student Identification**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 7 Range: - Format: character

TRUE_COHORT_ID: Unique Class Identification**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 8 Range: - Format: character

X1_1_A1_E_SATISFACTION_GEN1: 1. How much do you like the content of the course?**Data file:** CO_Endline.dta**Overview**

Valid: 14540 Invalid: 1900 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		232	1.6%
1		176	1.2%
2		293	2%
3		698	4.8%
4		1334	9.2%
5		2272	15.6%
6		4177	28.7%
7		5358	36.9%
Sysmiss		1900	

X1_1_A2_E_SATISFACTION_GEN1: 2. How much do you understand the content of the course?**Data file:** CO_Endline.dta**Overview**

Valid: 14540 Invalid: 1900 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		141	1%
1		155	1.1%
2		298	2%
3		786	5.4%
4		1621	11.1%
5		3128	21.5%
6		5189	35.7%
7		3222	22.2%
Sysmiss		1900	

X1_1_A3_E_SATISFACTION_GEN1: 3.How much do you find the content of the course interesting?**Data file:** CO_Endline.dta**Overview**

Valid: 14540 Invalid: 1900 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		199	1.4%
1		165	1.1%
2		267	1.8%
3		623	4.3%
4		1226	8.4%
5		2292	15.8%
6		4108	28.3%

7		5660	38.9%
Sysmiss		1900	

X1_1_A4_E_SATISFACTION_ESP1: 1. The examples and exercises proposed in the course are adequate and useful to develop my learning

Data file: CO_Endline.dta

Overview

Valid: 14531 Invalid: 1909 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		99	0.7%
1		150	1%
2		222	1.5%
3		628	4.3%
4		1256	8.6%
5		2183	15%
6		3859	26.6%
7		6134	42.2%
Sysmiss		1909	

X1_1_A5_E_SATISFACTION_ESP1: 2. The duration of the course is adjusted to my learning pace

Data file: CO_Endline.dta

Overview

Valid: 14531 Invalid: 1909 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		152	1%
1		174	1.2%
2		338	2.3%
3		715	4.9%

4		1462	10.1%
5		2702	18.6%
6		4462	30.7%
7		4526	31.1%
Sysmiss		1909	

X1_1_A6_E_SATISFACTION_ESP1: 3. The level of difficulty of this course is appropriate

Data file: CO_Endline.dta

Overview

Valid: 14531 Invalid: 1909 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		135	0.9%
1		145	1%
2		287	2%
3		673	4.6%
4		1495	10.3%
5		2837	19.5%
6		4414	30.4%
7		4545	31.3%
Sysmiss		1909	

X1_1_A7_E_SATISFACTION_ESP1: 4. Tasks are reasonable in time and difficulty

Data file: CO_Endline.dta

Overview

Valid: 14531 Invalid: 1909 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		141	1%
1		160	1.1%

2		302	2.1%
3		666	4.6%
4		1444	9.9%
5		2494	17.2%
6		4561	31.4%
7		4763	32.8%
Sysmiss		1909	

X1_1_A8_E_SATISFACTION_ESP1: 5. I would recommend this course to other students

Data file: CO_Endline.dta

Overview

Valid: 14531 Invalid: 1909 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		240	1.7%
1		176	1.2%
2		245	1.7%
3		512	3.5%
4		1092	7.5%
5		1722	11.9%
6		3365	23.2%
7		7179	49.4%
Sysmiss		1909	

X1_1_A9_E_SATISFACTION_BEN1: 1. After receiving this course, I feel that my knowledge about new topics has increased.

Data file: CO_Endline.dta

Overview

Valid: 14528 Invalid: 1912 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		153	1.1%
1		130	0.9%
2		261	1.8%
3		580	4%
4		1100	7.6%
5		1900	13.1%
6		3716	25.6%
7		6688	46%
Sysmiss		1912	

X1_1_A10_E_SATISFACTION_BEN1: 2. The course has helped to complete my education

Data file: CO_Endline.dta

Overview

Valid: 14528 Invalid: 1912 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		151	1%
1		146	1%
2		267	1.8%
3		565	3.9%
4		1202	8.3%
5		2138	14.7%
6		4145	28.5%
7		5914	40.7%
Sysmiss		1912	

X1_1_A11_E_SATISFACTION_BEN1: 3. The course has increased my interest in the topics received

Data file: CO_Endline.dta

Overview

Valid: 14528 Invalid: 1912 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		163	1.1%
1		153	1.1%
2		269	1.9%
3		587	4%
4		1141	7.9%
5		2115	14.6%
6		4036	27.8%
7		6064	41.7%
Sysmiss		1912	

X1_1_A12_E_SATISFACTION_BEN1: 4. Overall, the course has met my expectations

Data file: CO_Endline.dta

Overview

Valid: 14528 Invalid: 1912 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		173	1.2%
1		130	0.9%
2		269	1.9%
3		550	3.8%
4		1190	8.2%
5		2029	14%
6		4188	28.8%
7		5999	41.3%
Sysmiss		1912	

X1_1_B1_E_SATISFACTION_GEN2: 1. How much do you like the content of the course?

Data file: CO_Endline.dta

Overview

Valid: 14523 Invalid: 1917 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		200	1.4%
1		195	1.3%
2		295	2%
3		605	4.2%
4		1178	8.1%
5		2000	13.8%
6		4132	28.5%
7		5918	40.7%
Sysmiss		1917	

X1_1_B2_E_SATISFACTION_GEN2: 2. How much do you understand the content of the course?

Data file: CO_Endline.dta

Overview

Valid: 14523 Invalid: 1917 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		131	0.9%
1		128	0.9%
2		255	1.8%
3		589	4.1%
4		1244	8.6%
5		2363	16.3%
6		5263	36.2%
7		4550	31.3%
Sysmiss		1917	

X1_1_B3_E_SATISFACTION_GEN2: 3. How much do you find the content of the course interesting?**Data file:** CO_Endline.dta**Overview**

Valid: 14523 Invalid: 1917 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		184	1.3%
1		145	1%
2		260	1.8%
3		475	3.3%
4		1136	7.8%
5		2046	14.1%
6		4113	28.3%
7		6164	42.4%
Sysmiss		1917	

X1_1_B4_E_SATISFACTION_ESP2: 1. The examples and exercises proposed in the course are adequate and useful to develop my learning**Data file:** CO_Endline.dta**Overview**

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		118	0.8%
1		142	1%
2		250	1.7%
3		566	3.9%
4		1157	8%
5		1997	13.8%
6		4037	27.8%
7		6255	43.1%

Sysmiss		1918	
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X1_1_B5_E_SATISFACTION_ESP2: 2. The duration of the course is adjusted to my learning pace

Data file: CO_Endline.dta

Overview

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		132	0.9%
1		144	1%
2		281	1.9%
3		614	4.2%
4		1239	8.5%
5		2342	16.1%
6		4626	31.9%
7		5144	35.4%
Sysmiss		1918	

X1_1_B6_E_SATISFACTION_ESP2: 3. The level of difficulty of this course is appropriate

Data file: CO_Endline.dta

Overview

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		119	0.8%
1		119	0.8%
2		243	1.7%
3		565	3.9%
4		1252	8.6%

5		2267	15.6%
6		4533	31.2%
7		5424	37.4%
Sysmiss		1918	

X1_1_B7_E_SATISFACTION_ESP2: 4. Tasks are reasonable in time and difficulty

Data file: CO_Endline.dta

Overview

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		114	0.8%
1		124	0.9%
2		244	1.7%
3		562	3.9%
4		1220	8.4%
5		2267	15.6%
6		4641	32%
7		5350	36.8%
Sysmiss		1918	

X1_1_B8_E_SATISFACTION_ESP2: 5. I would recommend this course to other students

Data file: CO_Endline.dta

Overview

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		205	1.4%
1		142	1%
2		225	1.5%

3		460	3.2%
4		1007	6.9%
5		1675	11.5%
6		3494	24.1%
7		7314	50.4%
Sysmiss		1918	

X1_1_B9_E_SATISFACTION_BEN2: 1. After receiving this course, I feel that my knowledge about new topics has increased.

Data file: CO_Endline.dta

Overview

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		146	1%
1		135	0.9%
2		260	1.8%
3		514	3.5%
4		1081	7.4%
5		1794	12.4%
6		3899	26.8%
7		6693	46.1%
Sysmiss		1918	

X1_1_B10_E_SATISFACTION_BEN2: 2. The course has helped to complete my education

Data file: CO_Endline.dta

Overview

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0		144	1%
1		126	0.9%
2		256	1.8%
3		539	3.7%
4		1205	8.3%
5		1994	13.7%
6		4293	29.6%
7		5965	41.1%
Sysmiss		1918	

X1_1_B11_E_SATISFACTION_BEN2: 3. The course has increased my interest in the topics received

Data file: CO_Endline.dta

Overview

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		145	1%
1		136	0.9%
2		232	1.6%
3		529	3.6%
4		1106	7.6%
5		1963	13.5%
6		4180	28.8%
7		6231	42.9%
Sysmiss		1918	

X1_1_B12_E_SATISFACTION_BEN2: 4. Overall, the course has met my expectations

Data file: CO_Endline.dta

Overview

Valid: 14522 Invalid: 1918 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		156	1.1%
1		133	0.9%
2		199	1.4%
3		497	3.4%
4		1152	7.9%
5		1858	12.8%
6		4149	28.6%
7		6378	43.9%
Sysmiss		1918	

X1_1_A13_E_SATISFACTION_PLAT: 1. The guide of the teacher assigned to the course is good

Data file: CO_Endline.dta

Overview

Valid: 14521 Invalid: 1919 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		218	1.5%
1		181	1.2%
2		280	1.9%
3		563	3.9%
4		1137	7.8%
5		1822	12.5%
6		3744	25.8%
7		6576	45.3%
Sysmiss		1919	

X1_1_A14_E_SATISFACTION_PLAT: 2. The registration on the platform is done without any inconvenience

Data file: CO_Endline.dta

Overview

Valid: 14521 Invalid: 1919 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		243	1.7%
1		195	1.3%
2		353	2.4%
3		704	4.8%
4		1245	8.6%
5		2108	14.5%
6		4048	27.9%
7		5625	38.7%
Sysmiss		1919	

X1_1_A15_E_SATISFACTION_PLAT: 3. The operation of the online platform is satisfactory

Data file: CO_Endline.dta

Overview

Valid: 14521 Invalid: 1919 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		235	1.6%
1		200	1.4%
2		346	2.4%
3		669	4.6%
4		1263	8.7%
5		2111	14.5%
6		3906	26.9%
7		5791	39.9%
Sysmiss		1919	

X2_4_1_E_IP_END: X2_4_1_E_IP_end**Data file:** CO_Endline.dta**Overview**

Valid: 14513 Invalid: 1927 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9950	68.6%
1		4563	31.4%
Sysmiss		1927	

X2_4_2_E_IP_END: X2_4_2_E_IP_end**Data file:** CO_Endline.dta**Overview**

Valid: 14513 Invalid: 1927 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5783	39.8%
1		8730	60.2%
Sysmiss		1927	

X2_4_3_E_IP_END: X2_4_3_E_IP_end**Data file:** CO_Endline.dta**Overview**

Valid: 14512 Invalid: 1928 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		13356	92%

1		1156	8%
Sysmiss		1928	

X2_4_4_E_IP_END: X2_4_4_E_IP_end**Data file:** CO_Endline.dta**Overview**

Valid: 14508 Invalid: 1932 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4548	31.3%
1		9960	68.7%
Sysmiss		1932	

X2_4_5_E_IP_END: X2_4_5_E_IP_end**Data file:** CO_Endline.dta**Overview**

Valid: 14504 Invalid: 1936 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3691	25.4%
1		10813	74.6%
Sysmiss		1936	

X2_4_6_E_IP_END: X2_4_6_E_IP_end**Data file:** CO_Endline.dta**Overview**

Valid: 14506 Invalid: 1934 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11008	75.9%
1		3498	24.1%
Sysmiss		1934	

X2_4_7_E_IP_END: X2_4_7_E_IP_end

Data file: CO_Endline.dta

Overview

Valid: 14494 Invalid: 1946 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7789	53.7%
1		6705	46.3%
Sysmiss		1946	

X2_4_8_E_IP_END: X2_4_8_E_IP_end

Data file: CO_Endline.dta

Overview

Valid: 14495 Invalid: 1945 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		6281	43.3%
1		8214	56.7%
Sysmiss		1945	

X2_4_9_E_IP_END: X2_4_9_E_IP_end**Data file:** CO_Endline.dta**Overview**

Valid: 14498 Invalid: 1942 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8633	59.5%
1		5865	40.5%
Sysmiss		1942	

X2_5_1_E_NEGOTIATIONS_END: X2_5_1_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14472 Invalid: 1968 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		12075	83.4%
1		2397	16.6%
Sysmiss		1968	

X2_5_2_E_NEGOTIATIONS_END: X2_5_2_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14477 Invalid: 1963 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11983	82.8%

1		2494	17.2%
Sysmiss		1963	

X2_5_3_E_NEGOTIATIONS_END: X2_5_3_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14479 Invalid: 1961 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5305	36.6%
1		9174	63.4%
Sysmiss		1961	

X2_5_4_E_NEGOTIATIONS_END: X2_5_4_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14478 Invalid: 1962 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9403	64.9%
1		5075	35.1%
Sysmiss		1962	

X2_5_5_E_NEGOTIATIONS_END: X2_5_5_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14477 Invalid: 1963 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10259	70.9%
1		4218	29.1%
Sysmiss		1963	

X2_5_6_E_NEGOTIATIONS_END: X2_5_6_E_Negotiations_end

Data file: CO_Endline.dta

Overview

Valid: 14479 Invalid: 1961 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10731	74.1%
1		3748	25.9%
Sysmiss		1961	

X2_5_7_E_NEGOTIATIONS_END: X2_5_7_E_Negotiations_end

Data file: CO_Endline.dta

Overview

Valid: 14475 Invalid: 1965 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11620	80.3%
1		2855	19.7%
Sysmiss		1965	

X2_5_8_E_NEGOTIATIONS_END: X2_5_8_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14477 Invalid: 1963 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8125	56.1%
1		6352	43.9%
Sysmiss		1963	

X2_5_9_E_NEGOTIATIONS_END: X2_5_9_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14479 Invalid: 1961 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9746	67.3%
1		4733	32.7%
Sysmiss		1961	

X2_5_10_E_NEGOTIATIONS_END: X2_5_10_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14475 Invalid: 1965 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		12485	86.3%

1		1990	13.7%
Sysmiss		1965	

X2_5_11_E_NEGOTIATIONS_END: X2_5_11_E_Negotiations_end**Data file:** CO_Endline.dta**Overview**

Valid: 14477 Invalid: 1963 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9179	63.4%
1		5298	36.6%
Sysmiss		1963	

X2_1_1_E_STADISTICS_END: X2_1_1_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 3596 Invalid: 12844 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2458	68.4%
1		1138	31.6%
Sysmiss		12844	

X2_1_2_E_STADISTICS_END: X2_1_2_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 3594 Invalid: 12846 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1915	53.3%
1		1679	46.7%
Sysmiss		12846	

X2_1_3_E_STADISTICS_END: X2_1_3_E_Stadistics_end

Data file: CO_Endline.dta

Overview

Valid: 3602 Invalid: 12838 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1430	39.7%
1		2172	60.3%
Sysmiss		12838	

X2_1_4_E_STADISTICS_END: X2_1_4_E_Stadistics_end

Data file: CO_Endline.dta

Overview

Valid: 3602 Invalid: 12838 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3602	100%
Sysmiss		12838	

X2_1_5_E_STADISTICS_END: X2_1_5_E_Stadistics_end

Data file: CO_Endline.dta

Overview

Valid: 3599 Invalid: 12841 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2839	78.9%
1		760	21.1%
Sysmiss		12841	

X2_1_6_E_STATISTICS_END: X2_1_6_E_Statistics_end

Data file: CO_Endline.dta

Overview

Valid: 3601 Invalid: 12839 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3225	89.6%
1		376	10.4%
Sysmiss		12839	

X2_1_7_E_STATISTICS_END: X2_1_7_E_Statistics_end

Data file: CO_Endline.dta

Overview

Valid: 7278 Invalid: 9162 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3862	53.1%
1		3416	46.9%
Sysmiss		9162	

X2_1_8_E_STADISTICS_END: X2_1_8_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 7281 Invalid: 9159 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5054	69.4%
1		2227	30.6%
Sysmiss		9159	

X2_1_9_E_STADISTICS_END: X2_1_9_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 7286 Invalid: 9154 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		6662	91.4%
1		624	8.6%
Sysmiss		9154	

X2_1_10_E_STADISTICS_END: X2_1_10_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 7286 Invalid: 9154 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1749	24%
1		5537	76%
Sysmiss		9154	

X2_1_11_E_STADISTICS_END: X2_1_11_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 7282 Invalid: 9158 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7282	100%
Sysmiss		9158	

X2_1_12_E_STADISTICS_END: X2_1_12_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 7281 Invalid: 9159 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		6433	88.4%
1		848	11.6%
Sysmiss		9159	

X2_1_13_E_STADISTICS_END: X2_1_13_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 3674 Invalid: 12766 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1703	46.4%
1		1971	53.6%
Sysmiss		12766	

X2_1_14_E_STADISTICS_END: X2_1_14_E_Stadistics_end

Data file: CO_Endline.dta

Overview

Valid: 3671 Invalid: 12769 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2233	60.8%
1		1438	39.2%
Sysmiss		12769	

X2_1_15_E_STADISTICS_END: X2_1_15_E_Stadistics_end

Data file: CO_Endline.dta

Overview

Valid: 3675 Invalid: 12765 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3114	84.7%
1		561	15.3%
Sysmiss		12765	

X2_1_16_E_STADISTICS_END: X2_1_16_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 3676 Invalid: 12764 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3676	100%
Sysmiss		12764	

X2_1_17_E_STADISTICS_END: X2_1_17_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 3675 Invalid: 12765 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3675	100%
Sysmiss		12765	

X2_1_18_E_STADISTICS_END: X2_1_18_E_Stadistics_end**Data file:** CO_Endline.dta**Overview**

Valid: 3674 Invalid: 12766 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1963	53.4%
1		1711	46.6%
Sysmiss		12766	

X2_1_19A_E_SCIENTIFIC_END: X2_1_19A_E_Scientific_end**Data file:** CO_Endline.dta**Overview**

Valid: 14399 Invalid: 2041 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5654	39.3%
1		8745	60.7%
Sysmiss		2041	

X2_1_19B_E_SCIENTIFIC_END: X2_1_19B_E_Scientific_end**Data file:** CO_Endline.dta**Overview**

Valid: 14402 Invalid: 2038 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4498	31.2%
1		9904	68.8%
Sysmiss		2038	

X2_1_19C_E_SCIENTIFIC_END: X2_1_19C_E_Scientific_end**Data file:** CO_Endline.dta**Overview**

Valid: 14382 Invalid: 2058 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4565	31.7%
1		9817	68.3%
Sysmiss		2058	

X2_1_19D_E_SCIENTIFIC_END: X2_1_19D_E_Scientific_end**Data file:** CO_Endline.dta**Overview**

Valid: 14407 Invalid: 2033 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7096	49.3%
1		7311	50.7%
Sysmiss		2033	

X2_1_20A_E_SCIENTIFIC_END: X2_1_20A_E_Scientific_end**Data file:** CO_Endline.dta**Overview**

Valid: 14562 Invalid: 1878 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1165	8%
1		13368	91.8%
2		29	0.2%
Sysmiss		1878	

X2_1_20B_E_SCIENTIFIC_END: X2_1_20B_E_Scientific_end**Data file:** CO_Endline.dta

Overview

Valid: 14448 Invalid: 1992 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11992	83%
1		2456	17%
Sysmiss		1992	

X2_2_1_E_SPANISH_END: X2_2_1_E_Spanish_end

Data file: CO_Endline.dta

Overview

Valid: 14415 Invalid: 2025 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4061	28.2%
1		10354	71.8%
Sysmiss		2025	

X2_2_2_E_SPANISH_END: X2_2_2_E_Spanish_end

Data file: CO_Endline.dta

Overview

Valid: 14416 Invalid: 2024 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10425	72.3%
1		3991	27.7%
Sysmiss		2024	

X2_2_3_E_SPANISH_END: X2_2_3_E_Spanish_end**Data file:** CO_Endline.dta**Overview**

Valid: 14414 Invalid: 2026 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2376	16.5%
1		12038	83.5%
Sysmiss		2026	

X2_2_4_E_SPANISH_END: X2_2_4_E_Spanish_end**Data file:** CO_Endline.dta**Overview**

Valid: 14414 Invalid: 2026 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5899	40.9%
1		8515	59.1%
Sysmiss		2026	

X2_2_5_E_SPANISH_END: X2_2_5_E_Spanish_end**Data file:** CO_Endline.dta**Overview**

Valid: 14414 Invalid: 2026 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		12519	86.9%
1		1895	13.1%
Sysmiss		2026	

X2_2_6_E_SPANISH_END: X2_2_6_E_Spanish_end

Data file: CO_Endline.dta

Overview

Valid: 14413 Invalid: 2027 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10498	72.8%
1		3915	27.2%
Sysmiss		2027	

X2_2_7_E_SPANISH_END: X2_2_7_E_Spanish_end

Data file: CO_Endline.dta

Overview

Valid: 14414 Invalid: 2026 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10309	71.5%
1		4105	28.5%
Sysmiss		2026	

X2_3_1_E_ENGLISH_END: X2_3_1_E_English_end

Data file: CO_Endline.dta

Overview

Valid: 14402 Invalid: 2038 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11054	76.8%
1		3348	23.2%
Sysmiss		2038	

X2_3_2_E_ENGLISH_END: X2_3_2_E_English_end**Data file:** CO_Endline.dta**Overview**

Valid: 14401 Invalid: 2039 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10273	71.3%
1		4128	28.7%
Sysmiss		2039	

X2_3_3_E_ENGLISH_END: X2_3_3_E_English_end**Data file:** CO_Endline.dta**Overview**

Valid: 14402 Invalid: 2038 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5379	37.3%
1		9023	62.7%
Sysmiss		2038	

X2_3_4_E_ENGLISH_END: X2_3_4_E_English_end**Data file:** CO_Endline.dta**Overview**

Valid: 14399 Invalid: 2041 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8226	57.1%
1		6173	42.9%
Sysmiss		2041	

X2_3_5_E_ENGLISH_END: X2_3_5_E_English_end**Data file:** CO_Endline.dta**Overview**

Valid: 14401 Invalid: 2039 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3686	25.6%
1		10715	74.4%
Sysmiss		2039	

X2_3_6_E_ENGLISH_END: X2_3_6_E_English_end**Data file:** CO_Endline.dta**Overview**

Valid: 14402 Invalid: 2038 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8619	59.8%

1		5783	40.2%
Sysmiss		2038	

X2_2_8_E_SPANISH_END: X2_2_8_E_Spanish_end**Data file:** CO_Endline.dta**Overview**

Valid: 14562 Invalid: 1878 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10902	74.9%
1		3660	25.1%
Sysmiss		1878	

X4_1_A1_E_INTENT_END: 1. Worthless / Worthwhile**Data file:** CO_Endline.dta**Overview**

Valid: 14396 Invalid: 2044 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		83	0.6%
1		143	1%
2		198	1.4%
3		433	3%
4		1185	8.2%
5		1921	13.3%
6		3763	26.1%
7		6670	46.3%
Sysmiss		2044	

X4_1_A2_E_INTENT_END: 2. Boring / Fun**Data file:** CO_Endline.dta**Overview**

Valid: 14396 Invalid: 2044 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		110	0.8%
1		122	0.8%
2		252	1.8%
3		506	3.5%
4		1389	9.6%
5		2525	17.5%
6		4532	31.5%
7		4960	34.5%
Sysmiss		2044	

X4_1_A3_E_INTENT_END: 3. Negative / Positive**Data file:** CO_Endline.dta**Overview**

Valid: 14396 Invalid: 2044 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		110	0.8%
1		139	1%
2		219	1.5%
3		509	3.5%
4		1158	8%
5		2014	14%
6		3745	26%
7		6502	45.2%
Sysmiss		2044	

X4_1_A4_E_INTENT_END: 4. Need/Opportunity**Data file:** CO_Endline.dta**Overview**

Valid: 14396 Invalid: 2044 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		71	0.5%
1		124	0.9%
2		156	1.1%
3		421	2.9%
4		1177	8.2%
5		1940	13.5%
6		3699	25.7%
7		6808	47.3%
Sysmiss		2044	

X4_1_B1_E_INTENT_END: 1. I often think about starting a business**Data file:** CO_Endline.dta**Overview**

Valid: 14395 Invalid: 2045 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		139	1%
1		172	1.2%
2		374	2.6%
3		768	5.3%
4		1526	10.6%
5		2410	16.7%
6		4017	27.9%

7		4989	34.7%
Sysmiss		2045	

X4_1_B2_E_INTENT_END: 2. I have business ideas I am going to implement**Data file:** CO_Endline.dta**Overview**

Valid: 14395 Invalid: 2045 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		121	0.8%
1		186	1.3%
2		340	2.4%
3		801	5.6%
4		1631	11.3%
5		2588	18%
6		4290	29.8%
7		4438	30.8%
Sysmiss		2045	

X4_1_B3_E_INTENT_END: 3. My goal is to become my own boss**Data file:** CO_Endline.dta**Overview**

Valid: 14395 Invalid: 2045 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		71	0.5%
1		131	0.9%
2		208	1.4%
3		531	3.7%
4		1131	7.9%

5		1653	11.5%
6		3270	22.7%
7		7400	51.4%
Sysmiss		2045	

X4_2_A1_E_INTENT_END: 1. Worthless / Worthwhile

Data file: CO_Endline.dta

Overview

Valid: 14394 Invalid: 2046 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		103	0.7%
1		119	0.8%
2		227	1.6%
3		464	3.2%
4		1198	8.3%
5		1958	13.6%
6		3910	27.2%
7		6415	44.6%
Sysmiss		2046	

X4_2_A2_E_INTENT_END: 2. Boring / Fun

Data file: CO_Endline.dta

Overview

Valid: 14394 Invalid: 2046 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		116	0.8%
1		151	1%
2		274	1.9%

3		592	4.1%
4		1471	10.2%
5		2517	17.5%
6		4747	33%
7		4526	31.4%
Sysmiss		2046	

X4_2_A3_E_INTENT_END: 3. Negative / Positive

Data file: CO_Endline.dta

Overview

Valid: 14394 Invalid: 2046 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		108	0.8%
1		144	1%
2		225	1.6%
3		486	3.4%
4		1171	8.1%
5		1917	13.3%
6		3821	26.5%
7		6522	45.3%
Sysmiss		2046	

X4_2_B1_E_INTENT_END: 1. I often think about starting career in STEM (Science. Technologies, Engineering, Math)

Data file: CO_Endline.dta

Overview

Valid: 14394 Invalid: 2046 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0		285	2%
1		210	1.5%
2		381	2.6%
3		796	5.5%
4		1501	10.4%
5		2422	16.8%
6		4056	28.2%
7		4743	33%
Sysmiss		2046	

X4_2_B2_E_INTENT_END: 2. I have ideas in STEM (Science. Technologies, Engineering, Math) I am going to implement

Data file: CO_Endline.dta

Overview

Valid: 14394 Invalid: 2046 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		269	1.9%
1		195	1.4%
2		401	2.8%
3		779	5.4%
4		1663	11.6%
5		2704	18.8%
6		4330	30.1%
7		4053	28.2%
Sysmiss		2046	

X4_2_B3_E_INTENT_END: 3. My goal is to become a professional in STEM

Data file: CO_Endline.dta

Overview

Valid: 14394 Invalid: 2046 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		301	2.1%
1		215	1.5%
2		378	2.6%
3		695	4.8%
4		1487	10.3%
5		2307	16%
6		3903	27.1%
7		5108	35.5%
Sysmiss		2046	

X4_3_1_E_INTENT_END: Do you plan to go to the University?

Data file: CO_Endline.dta

Overview

Valid: 14393 Invalid: 2047 Minimum: -1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 2 Range: -1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1		406	2.8%
0		3126	21.7%
1		10861	75.5%
Sysmiss		2047	

X6_1_1_E_EXPER_END: Have you ever worked in a paid job or in an unpaid job?

Data file: CO_Endline.dta

Overview

Valid: 14562 Invalid: 1878 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10003	68.7%
1		4559	31.3%
Sysmiss		1878	

X5_1_1_E_EXPECT_END: Do you know any adults who work as scientists?

Data file: CO_Endline.dta

Overview

Valid: 14391 Invalid: 2049 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3117	21.7%
2		8125	56.5%
3		3149	21.9%
Sysmiss		2049	

X5_1_2_E_EXPECT_END: Do you know any adults who work as engineers?

Data file: CO_Endline.dta

Overview

Valid: 14391 Invalid: 2049 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		9537	66.3%
2		2397	16.7%
3		2457	17.1%
Sysmiss		2049	

X5_1_3_E_EXPECT_END: Do you know any adults who work as entrepreneurs?

Data file: CO_Endline.dta

Overview

Valid: 14391 Invalid: 2049 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10029	69.7%
2		1885	13.1%
3		2477	17.2%
Sysmiss		2049	

X5_1_4_E_EXPECT_END: Do you know any adults who work as mathematicians?

Data file: CO_Endline.dta

Overview

Valid: 14391 Invalid: 2049 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		6801	47.3%
2		4512	31.4%
3		3078	21.4%
Sysmiss		2049	

X5_1_5_E_EXPECT_END: Do you know any adults who work as technologists?

Data file: CO_Endline.dta

Overview

Valid: 14391 Invalid: 2049 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7239	50.3%

2		3793	26.4%
3		3359	23.3%
Sysmiss		2049	

X5_3_1_E_EXPECT_END: I will succeed as an entrepreneur

Data file: CO_Endline.dta

Overview

Valid: 14390 Invalid: 2050 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		104	0.7%
1		174	1.2%
2		274	1.9%
3		603	4.2%
4		1314	9.1%
5		2300	16%
6		4268	29.7%
7		5353	37.2%
Sysmiss		2050	

X5_3_2_E_EXPECT_END: I will succeed as a STEM professional (Science, Technologies, Engineering, Math)

Data file: CO_Endline.dta

Overview

Valid: 14390 Invalid: 2050 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		223	1.5%
1		192	1.3%
2		365	2.5%

3		720	5%
4		1540	10.7%
5		2418	16.8%
6		4258	29.6%
7		4674	32.5%
Sysmiss		2050	

X2_5_A2_E_SELF_CONCEPT_E: 2. I can openly talk to a person I met for the first time, even when that person is a lot older than me.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		649	4.6%
2		1141	8%
3		3596	25.2%
4		5284	37.1%
5		3587	25.2%
Sysmiss		2183	

X2_5_A3_E_SELF_CONCEPT_E: 3. I do my own things, no matter what others thing.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		83	0.6%
2		293	2.1%
3		2765	19.4%

4		6202	43.5%
5		4914	34.5%
Sysmiss		2183	

X2_5_A4_E_SELF_CONCEPT_E: 4. I feel it is important for me to act like an independent person.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		93	0.7%
2		303	2.1%
3		2689	18.9%
4		5779	40.5%
5		5393	37.8%
Sysmiss		2183	

X2_5_A5_E_SELF_CONCEPT_E: 5 I rather say ""NO"" at first than risk being misunderstood.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		147	1%
2		382	2.7%
3		2514	17.6%
4		5560	39%
5		5654	39.7%
Sysmiss		2183	

X2_5_A6_E_SELF_CONCEPT_E: 7. I rather being forward and honest when I deal with people I just met.**Data file:** CO_Endline.dta**Overview**

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		116	0.8%
2		379	2.7%
3		2615	18.3%
4		5578	39.1%
5		5569	39.1%
Sysmiss		2183	

X2_5_A7_E_SELF_CONCEPT_E: 8. I feel comfortable getting compliments and rewards.**Data file:** CO_Endline.dta**Overview**

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		166	1.2%
2		462	3.2%
3		3062	21.5%
4		5883	41.3%
5		4684	32.9%
Sysmiss		2183	

X2_5_A8_E_SELF_CONCEPT_E: 9. Talking during class (or reunion) is not a problem for me.**Data file:** CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		526	3.7%
2		915	6.4%
3		3389	23.8%
4		5233	36.7%
5		4194	29.4%
Sysmiss		2183	

X2_5_A9_E_SELF_CONCEPT_E: 10. I always act the same no matter who I am with.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		324	2.3%
2		728	5.1%
3		3009	21.1%
4		5600	39.3%
5		4596	32.2%
Sysmiss		2183	

X2_5_A10_E_SELF_CONCEPT_E: 14. I behave the same in my house and at school.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		317	2.2%
2		693	4.9%
3		2842	19.9%
4		5297	37.2%
5		5108	35.8%
Sysmiss		2183	

X2_5_A11_E_SELF_CONCEPT_E: 15. I try to do what's best for me, no matter how that affect others.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		588	4.1%
2		1080	7.6%
3		3750	26.3%
4		4973	34.9%
5		3866	27.1%
Sysmiss		2183	

X2_5_B1_E_SELF_CONCEPT_E: 1. Even when I disagree completely with the members of the group, I avoid a discussion.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		180	1.3%
2		454	3.2%
3		2930	20.6%
4		6160	43.2%
5		4533	31.8%
Sysmiss		2183	

X2_5_B2_E_SELF_CONCEPT_E: 2. I respect the authority figures that I interact with.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		73	0.5%
2		259	1.8%
3		2293	16.1%
4		5340	37.5%
5		6292	44.1%
Sysmiss		2183	

X2_5_B3_E_SELF_CONCEPT_E: 3. I respect people that are modest about themselves

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		67	0.5%
2		227	1.6%
3		2532	17.8%

4		5840	41%
5		5591	39.2%
Sysmiss		2183	

X2_5_B4_E_SELF_CONCEPT_E: 4. I would sacrifice my own interests in benefit of the group that I belong to.

Data file: CO_Endline.dta

Overview

Valid: 14257 Invalid: 2183 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		282	2%
2		647	4.5%
3		3695	25.9%
4		5667	39.7%
5		3966	27.8%
Sysmiss		2183	

X2_5_B5_E_SELF_CONCEPT_E: 5. I must consider my parents advice when making educations and career plans.

Data file: CO_Endline.dta

Overview

Valid: 14256 Invalid: 2184 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		156	1.1%
2		297	2.1%
3		2320	16.3%
4		5603	39.3%
5		5880	41.2%
Sysmiss		2184	

X2_5_B6_E_SELF_CONCEPT_E: 9. Sometimes I feel like my relationship with others are more important than my own development.**Data file:** CO_Endline.dta**Overview**

Valid: 14256 Invalid: 2184 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		649	4.6%
2		1296	9.1%
3		4055	28.4%
4		5005	35.1%
5		3251	22.8%
Sysmiss		2184	

X2_5_B7_E_SELF_CONCEPT_E: 10. I would offer my seat to my teacher on a bus**Data file:** CO_Endline.dta**Overview**

Valid: 14256 Invalid: 2184 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		180	1.3%
2		303	2.1%
3		2791	19.6%
4		5170	36.3%
5		5812	40.8%
Sysmiss		2184	

X2_5_B8_E_SELF_CONCEPT_E: 11. I feel happy when people around me are happy.**Data file:** CO_Endline.dta

Overview

Valid: 14256 Invalid: 2184 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		111	0.8%
2		252	1.8%
3		2130	14.9%
4		4778	33.5%
5		6985	49%
Sysmiss		2184	

X2_5_B9_E_SELF_CONCEPT_E: 12. I would stay in the group if they need me, even when I'm not happy with the group.

Data file: CO_Endline.dta

Overview

Valid: 14256 Invalid: 2184 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		296	2.1%
2		555	3.9%
3		3216	22.6%
4		5761	40.4%
5		4428	31.1%
Sysmiss		2184	

X2_5_B10_E_SELF_CONCEPT_E: 14. It is important for me that everybody gets along in the group.

Data file: CO_Endline.dta

Overview

Valid: 14256 Invalid: 2184 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		86	0.6%
2		268	1.9%
3		2339	16.4%
4		5342	37.5%
5		6221	43.6%
Sysmiss		2184	

X2_5_B11_E_SELF_CONCEPT_E: 15. In general, I agree with what others want to do even when I prefer to do something different.

Data file: CO_Endline.dta

Overview

Valid: 14256 Invalid: 2184 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		183	1.3%
2		603	4.2%
3		3513	24.6%
4		5693	39.9%
5		4264	29.9%
Sysmiss		2184	

X2_6_A1_E_SELF_REGULATORY_E: 1. I generally focus in prevent negative events to happen in my life.

Data file: CO_Endline.dta

Overview

Valid: 14253 Invalid: 2187 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		146	1%
2		318	2.2%
3		2611	18.3%
4		6194	43.5%
5		4984	35%
Sysmiss		2187	

X2_6_A2_E_SELF_REGULATORY_E: 2. I feel anxious about not being able to achieve my responsibilities and obligations.

Data file: CO_Endline.dta

Overview

Valid: 14253 Invalid: 2187 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		414	2.9%
2		541	3.8%
3		3042	21.3%
4		5754	40.4%
5		4502	31.6%
Sysmiss		2187	

X2_6_A3_E_SELF_REGULATORY_E: 3. I often think in the person I'm afraid I would become in the future

Data file: CO_Endline.dta

Overview

Valid: 14253 Invalid: 2187 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		245	1.7%

2		391	2.7%
3		2791	19.6%
4		5824	40.9%
5		5002	35.1%
Sysmiss		2187	

X2_6_A4_E_SELF_REGULATORY_E: 4. I worry often about not achieving my academic goals.

Data file: CO_Endline.dta

Overview

Valid: 14252 Invalid: 2188 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		208	1.5%
2		365	2.6%
3		2282	16%
4		5924	41.6%
5		5473	38.4%
Sysmiss		2188	

X2_6_A5_E_SELF_REGULATORY_E: 6. I often think of how to prevent making mistakes in my life.

Data file: CO_Endline.dta

Overview

Valid: 14252 Invalid: 2188 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		88	0.6%
2		269	1.9%
3		2525	17.7%
4		6226	43.7%

5		5144	36.1%
Sysmiss		2188	

X2_6_A6_E_SELF_REGULATORY_E: 8. My main goal in school now is to avoid being incompetent academically.

Data file: CO_Endline.dta

Overview

Valid: 14252 Invalid: 2188 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		166	1.2%
2		288	2%
3		2422	17%
4		5725	40.2%
5		5651	39.7%
Sysmiss		2188	

X2_6_B1_E_SELF_REGULATORY_E: 1. Frequently, I think in how to achieve my hopes and aspirations.

Data file: CO_Endline.dta

Overview

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		95	0.7%
2		213	1.5%
3		1905	13.4%
4		5800	40.7%
5		6238	43.8%
Sysmiss		2189	

X2_6_B2_E_SELF_REGULATORY_E: 2. I often think in the person that I would like to be in the future.**Data file:** CO_Endline.dta**Overview**

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		73	0.5%
2		181	1.3%
3		2002	14%
4		5420	38%
5		6575	46.1%
Sysmiss		2189	

X2_6_B3_E_SELF_REGULATORY_E: 3. Normally I focus on the success I hope to achieve in the future.**Data file:** CO_Endline.dta**Overview**

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		70	0.5%
2		177	1.2%
3		1956	13.7%
4		5319	37.3%
5		6729	47.2%
Sysmiss		2189	

X2_6_B4_E_SELF_REGULATORY_E: 4. I often think on how to achieve academic success.**Data file:** CO_Endline.dta**Overview**

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		100	0.7%
2		195	1.4%
3		1845	12.9%
4		5585	39.2%
5		6526	45.8%
Sysmiss		2189	

X2_6_B5_E_SELF_REGULATORY_E: 5. My main goal at school in this moment is to achieve my academic ambitions.**Data file:** CO_Endline.dta**Overview**

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		67	0.5%
2		192	1.3%
3		2146	15.1%
4		5561	39%
5		6285	44.1%
Sysmiss		2189	

X2_6_B6_E_SELF_REGULATORY_E: 8. I often imagine myself experimenting good things that I hope happen to me.**Data file:** CO_Endline.dta

Overview

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		66	0.5%
2		181	1.3%
3		1892	13.3%
4		5235	36.7%
5		6877	48.3%
Sysmiss		2189	

X2_7_1_E_GRIT_S_E: 1. I often set a goal but later chose to pursue a different one.

Data file: CO_Endline.dta

Overview

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		689	4.8%
2		1048	7.4%
3		3776	26.5%
4		5236	36.7%
5		3502	24.6%
Sysmiss		2189	

X2_7_2_E_GRIT_S_E: 2. I have been obsessed with certain idea or project for a short period of time but later I lose interest

Data file: CO_Endline.dta

Overview

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		772	5.4%
2		1245	8.7%
3		3983	27.9%
4		5176	36.3%
5		3075	21.6%
Sysmiss		2189	

X2_7_3_E_GRIT_S_E: 4. The new ideas or projects often distract me from the prior ones.

Data file: CO_Endline.dta

Overview

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		549	3.9%
2		936	6.6%
3		3830	26.9%
4		5630	39.5%
5		3306	23.2%
Sysmiss		2189	

X2_7_4_E_GRIT_S_E: 5. I rarely finish what I begin.

Data file: CO_Endline.dta

Overview

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		1248	8.8%
2		1564	11%
3		3310	23.2%
4		4724	33.1%
5		3405	23.9%
Sysmiss		2189	

X2_7_5_E_GRIT_S_E: 6. Setbacks discourage me.

Data file: CO_Endline.dta

Overview

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		784	5.5%
2		1142	8%
3		3938	27.6%
4		5177	36.3%
5		3210	22.5%
Sysmiss		2189	

X2_7_6_E_GRIT_S_E: 8. I am not a very diligent student.

Data file: CO_Endline.dta

Overview

Valid: 14251 Invalid: 2189 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1201	8.4%
2		1139	8%
3		4346	30.5%
4		4624	32.4%

5		2941	20.6%
Sysmiss		2189	

X3_1_A1_E_BUS_SELF_EFFICACY_E: Start a company.**Data file:** CO_Endline.dta**Overview**

Valid: 14248 Invalid: 2192 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		323	2.3%
2		944	6.6%
3		3323	23.3%
4		5013	35.2%
5		4645	32.6%
Sysmiss		2192	

X3_1_A2_E_BUS_SELF_EFFICACY_E: Work on your own.**Data file:** CO_Endline.dta**Overview**

Valid: 14248 Invalid: 2192 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		120	0.8%
2		580	4.1%
3		2976	20.9%
4		5467	38.4%
5		5105	35.8%
Sysmiss		2192	

X3_1_A3_E_BUS_SELF_EFFICACY_E: Detect business opportunities.**Data file:** CO_Endline.dta**Overview**

Valid: 14248 Invalid: 2192 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		140	1%
2		598	4.2%
3		3407	23.9%
4		5534	38.8%
5		4569	32.1%
Sysmiss		2192	

X3_1_A4_E_BUS_SELF_EFFICACY_E: Overcome any problems you might have in the beginning of your business.**Data file:** CO_Endline.dta**Overview**

Valid: 14248 Invalid: 2192 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		151	1.1%
2		631	4.4%
3		3325	23.3%
4		5476	38.4%
5		4665	32.7%
Sysmiss		2192	

X3_1_A5_E_BUS_SELF_EFFICACY_E: Negotiate appropriately with other entrepreneur.**Data file:** CO_Endline.dta

Overview

Valid: 14248 Invalid: 2192 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		160	1.1%
2		679	4.8%
3		3341	23.4%
4		5410	38%
5		4658	32.7%
Sysmiss		2192	

X3_1_A6_E_BUS_SELF_EFFICACY_E: Maintain an appropriate overview of financial affairs.

Data file: CO_Endline.dta

Overview

Valid: 14248 Invalid: 2192 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		155	1.1%
2		637	4.5%
3		3290	23.1%
4		5541	38.9%
5		4625	32.5%
Sysmiss		2192	

X3_1_A7_E_BUS_SELF_EFFICACY_E: Prepare and adequate business plan.

Data file: CO_Endline.dta

Overview

Valid: 14248 Invalid: 2192 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		154	1.1%
2		633	4.4%
3		3168	22.2%
4		5431	38.1%
5		4862	34.1%
Sysmiss		2192	

X3_1_A8_E_BUS_SELF_EFFICACY_E: Get the financial capital to start the business.

Data file: CO_Endline.dta

Overview

Valid: 14248 Invalid: 2192 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		187	1.3%
2		695	4.9%
3		3098	21.7%
4		5237	36.8%
5		5031	35.3%
Sysmiss		2192	

X3_1_B1_E_BUS_SELF_EFFICACY_E: Start a company.

Data file: CO_Endline.dta

Overview

Valid: 14249 Invalid: 2191 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		307	2.2%
2		1074	7.5%
3		3979	27.9%
4		4901	34.4%
5		3988	28%
Sysmiss		2191	

X3_1_B2_E_BUS_SELF_EFFICACY_E: Work on your own.

Data file: CO_Endline.dta

Overview

Valid: 14249 Invalid: 2191 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		116	0.8%
2		626	4.4%
3		3263	22.9%
4		5532	38.8%
5		4712	33.1%
Sysmiss		2191	

X3_1_B3_E_BUS_SELF_EFFICACY_E: Detect business opportunities.

Data file: CO_Endline.dta

Overview

Valid: 14249 Invalid: 2191 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		130	0.9%
2		680	4.8%
3		3810	26.7%
4		5499	38.6%

5		4130	29%
Sysmiss		2191	

X3_1_B4_E_BUS_SELF_EFFICACY_E: Overcome any problems you might have in the beginning of your business.

Data file: CO_Endline.dta

Overview

Valid: 14249 Invalid: 2191 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		146	1%
2		748	5.2%
3		3652	25.6%
4		5507	38.6%
5		4196	29.4%
Sysmiss		2191	

X3_1_B5_E_BUS_SELF_EFFICACY_E: Negotiate appropriately with other entrepreneur .

Data file: CO_Endline.dta

Overview

Valid: 14249 Invalid: 2191 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		157	1.1%
2		791	5.6%
3		3747	26.3%
4		5291	37.1%
5		4263	29.9%
Sysmiss		2191	

X3_1_B6_E_BUS_SELF_EFFICACY_E: Maintain an appropriate overview of financial affairs.**Data file:** CO_Endline.dta**Overview**

Valid: 14249 Invalid: 2191 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		143	1%
2		682	4.8%
3		3604	25.3%
4		5561	39%
5		4259	29.9%
Sysmiss		2191	

X3_1_B7_E_BUS_SELF_EFFICACY_E: Prepare and adequate business plan.**Data file:** CO_Endline.dta**Overview**

Valid: 14249 Invalid: 2191 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		135	0.9%
2		680	4.8%
3		3616	25.4%
4		5409	38%
5		4409	30.9%
Sysmiss		2191	

X3_1_B8_E_BUS_SELF_EFFICACY_E: Get the financial capital to start the business.**Data file:** CO_Endline.dta**Overview**

Valid: 14249 Invalid: 2191 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		172	1.2%
2		893	6.3%
3		3558	25%
4		5148	36.1%
5		4478	31.4%
Sysmiss		2191	

X3_2_1_E_BUS_OPORT_E: 1. How many opportunities to create a company have you detected in the last three months.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 0 Maximum: 8
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3626	25.5%
0.5		1	0%
1		2717	19.1%
2		3150	22.2%
3		2364	16.6%
4		618	4.3%
5		725	5.1%
6		157	1.1%
7		66	0.5%
8		795	5.6%
Sysmiss		2221	

X3_2_2_E_BUS_OPORT_E: 2. Of all those opportunities, in your opinion how many of them were promising to create profitable business.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4272	30%
0.1		1	0%
0.3		2	0%
1		5720	40.2%
2		2596	18.3%
3		725	5.1%
4		903	6.4%
Sysmiss		2221	

X3_2_3_E_BUS_OPORT_E: 3. How many opportunities to create a company you have started, that you compromise time and resources in the last three months.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 4 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5817	40.9%
0.1		1	0%
0.2		1	0%
0.21		1	0%
0.55		1	0%
1		5169	36.4%
1.5		1	0%
2		1826	12.8%
3		597	4.2%
4		805	5.7%
Sysmiss		2221	

X3_3_1_E_BUS_ATTITUDES_E: 1. It is a good opportunity to make a living.**Data file:** CO_Endline.dta**Overview**

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		111	0.8%
2		197	1.4%
3		2001	14.1%
4		5527	38.9%
5		6383	44.9%
Sysmiss		2221	

X3_3_2_E_BUS_ATTITUDES_E: 2. It is financially attractive.**Data file:** CO_Endline.dta**Overview**

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		82	0.6%
2		295	2.1%
3		2823	19.9%
4		6167	43.4%
5		4852	34.1%
Sysmiss		2221	

X3_3_3_E_BUS_ATTITUDES_E: 4. It is a safe and stable source of income.**Data file:** CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		90	0.6%
2		357	2.5%
3		3037	21.4%
4		5901	41.5%
5		4834	34%
Sysmiss		2221	

X3_3_4_E_BUS_ATTITUDES_E: 5. It means to have control

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		89	0.6%
2		303	2.1%
3		3072	21.6%
4		6011	42.3%
5		4744	33.4%
Sysmiss		2221	

X3_3_5_E_BUS_ATTITUDES_E: 6. It means to have authority

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		109	0.8%
2		307	2.2%
3		2966	20.9%
4		5879	41.3%
5		4958	34.9%
Sysmiss		2221	

X3_3_6_E_BUS_ATTITUDES_E: 7. It involves a lot of work.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		89	0.6%
2		253	1.8%
3		2565	18%
4		5508	38.7%
5		5804	40.8%
Sysmiss		2221	

X3_3_7_E_BUS_ATTITUDES_E: 8. It means less time available to do other things.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		270	1.9%
2		672	4.7%
3		4173	29.3%
4		6012	42.3%
5		3092	21.7%
Sysmiss		2221	

X3_3_8_E_BUS_ATTITUDES_E: 10. Very exciting.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		223	1.6%
2		546	3.8%
3		4067	28.6%
4		5850	41.1%
5		3533	24.8%
Sysmiss		2221	

X3_3_9_E_BUS_ATTITUDES_E: 12. It is an opportunity to make your dreams come true.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		67	0.5%
2		237	1.7%
3		2572	18.1%
4		5858	41.2%

5		5485	38.6%
Sysmiss		2221	

X3_3_10_E_BUS_ATTITUDES_E: 13. It means freedom.**Data file:** CO_Endline.dta**Overview**

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		174	1.2%
2		579	4.1%
3		3904	27.5%
4		5659	39.8%
5		3903	27.4%
Sysmiss		2221	

X3_3_11_E_BUS_ATTITUDES_E: 14. You obtain respect from others.**Data file:** CO_Endline.dta**Overview**

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		116	0.8%
2		360	2.5%
3		3321	23.4%
4		5872	41.3%
5		4550	32%
Sysmiss		2221	

X3_3_12_E_BUS_ATTITUDES_E: 15. You obtain admiration from others.**Data file:** CO_Endline.dta**Overview**

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		119	0.8%
2		331	2.3%
3		3082	21.7%
4		5745	40.4%
5		4942	34.8%
Sysmiss		2221	

X3_4_1_E_SOCIAL_NORMS_E: 1. My immediate family (parents and siblings)**Data file:** CO_Endline.dta**Overview**

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		120	0.8%
2		197	1.4%
3		1922	13.5%
4		4686	33%
5		7294	51.3%
Sysmiss		2221	

X3_4_2_E_SOCIAL_NORMS_E: 2. Closest friends**Data file:** CO_Endline.dta**Overview**

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		159	1.1%
2		376	2.6%
3		3088	21.7%
4		5583	39.3%
5		5013	35.3%
Sysmiss		2221	

X3_4_3_E_SOCIAL_NORMS_E: 3. My teachers.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		275	1.9%
2		467	3.3%
3		3544	24.9%
4		4984	35.1%
5		4949	34.8%
Sysmiss		2221	

X4_1_1A_E_STEREOTYPES_E: Men are more gifted in math

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2816	19.8%
2		962	6.8%
3		3959	27.8%
4		3766	26.5%
5		2716	19.1%
Sysmiss		2221	

X4_1_1B_E_STEREOTYPES_E: Men have a natural predisposition/ capacity to be entrepreneurs

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2110	14.8%
2		981	6.9%
3		3663	25.8%
4		4235	29.8%
5		3230	22.7%
Sysmiss		2221	

X4_1_1C_E_STEREOTYPES_E: If a girl wanted to, she could be as successful in the field of Science, Technology, Engineering, Mathematics as men.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		171	1.2%
2		237	1.7%

3		1948	13.7%
4		3382	23.8%
5		8481	59.6%
Sysmiss		2221	

X4_1_1D_E_STEREOTYPES_E: If a girl wanted to, she could be as successful in business as men.

Data file: CO_Endline.dta

Overview

Valid: 14219 Invalid: 2221 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		175	1.2%
2		216	1.5%
3		1867	13.1%
4		3222	22.7%
5		8739	61.5%
Sysmiss		2221	

X4_2_1A_E_STEM_SELF_E: Be accepted into college in a field of Science, Technology, Engineering, Mathematics

Data file: CO_Endline.dta

Overview

Valid: 14218 Invalid: 2222 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		414	2.9%
2		1064	7.5%
3		4357	30.6%
4		4906	34.5%
5		3477	24.5%

Sysmiss		2222	
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X4_2_1B_E_STEM_SELF_E: Learn complicated concepts.**Data file:** CO_Endline.dta**Overview**

Valid: 14218 Invalid: 2222 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		210	1.5%
2		926	6.5%
3		4224	29.7%
4		5298	37.3%
5		3560	25%
Sysmiss		2222	

X4_2_1C_E_STEM_SELF_E: Overcome any problems you may have while studying or working in a field of Science, Technology, Engineering, Mathematics**Data file:** CO_Endline.dta**Overview**

Valid: 14218 Invalid: 2222 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		270	1.9%
2		882	6.2%
3		4058	28.5%
4		5255	37%
5		3753	26.4%
Sysmiss		2222	

X4_2_1D_E_STEM_SELF_E: Become a professional in a field of Science, Technology, Engineering, Mathematics.**Data file:** CO_Endline.dta**Overview**

Valid: 14218 Invalid: 2222 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		377	2.7%
2		931	6.5%
3		3853	27.1%
4		4800	33.8%
5		4257	29.9%
Sysmiss		2222	

PREDICTION1ROUND3_E: Decision - Prediction for 3rd round**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2149	13.1%
Figura difcil		4576	27.8%
Figura fcil		9715	59.1%

ROUND1ANSWER_E: Round 1**Data file:** CO_Endline.dta**Overview**

Valid: 14175 Invalid: 2265 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
1		14	0.1%
2		1	0%
3		24	0.2%
4		12473	88%
5		368	2.6%
6		701	4.9%
7		68	0.5%
8		297	2.1%
9		67	0.5%
10		41	0.3%
11		3	0%
12		56	0.4%
13		3	0%
14		1	0%
15		6	0%
16		22	0.2%
17		2	0%
18		3	0%
19		1	0%
20		6	0%
21		3	0%
22		1	0%
24		2	0%
25		1	0%
34		1	0%
36		1	0%
43		1	0%
44		1	0%
48		1	0%
49		1	0%
67		1	0%
69		1	0%
250		2	0%
Sysmiss		2265	

ROUND2ANSWER_E: Round 2**Data file:** CO_Endline.dta**Overview**

Valid: 14077 Invalid: 2363 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3	0%
1		242	1.7%
2		356	2.5%
3		180	1.3%
4		321	2.3%
5		970	6.9%
6		908	6.5%
7		1596	11.3%
8		2465	17.5%
9		1467	10.4%
10		1248	8.9%
11		611	4.3%
12		1584	11.3%
13		315	2.2%
14		220	1.6%
15		62	0.4%
16		1381	9.8%
17		40	0.3%
18		46	0.3%
19		12	0.1%
20		3	0%
21		6	0%
22		4	0%
23		2	0%
24		5	0%
25		1	0%
26		8	0.1%
27		4	0%

34		2	0%
36		2	0%
38		1	0%
40		1	0%
43		1	0%
44		1	0%
67		1	0%
68		1	0%
69		1	0%
76		1	0%
100		1	0%
112		1	0%
132		1	0%
250		2	0%
Sysmiss		2363	

PREDICTIONROUND3_E: Pre-Round 3**Data file:** CO_Endline.dta**Overview**

Valid: 14287 Invalid: 2153 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7877	55.1%
1		6410	44.9%
Sysmiss		2153	

ROUND3EANSWER_E: Round 3 - Easy**Data file:** CO_Endline.dta**Overview**

Valid: 7860 Invalid: 8580 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7	0.1%
1		27	0.3%
2		37	0.5%
3		61	0.8%
4		85	1.1%
5		153	1.9%
6		1086	13.8%
7		4767	60.6%
8		1022	13%
9		280	3.6%
10		110	1.4%
11		23	0.3%
12		107	1.4%
13		6	0.1%
14		24	0.3%
15		12	0.2%
16		18	0.2%
17		4	0.1%
18		7	0.1%
19		3	0%
20		2	0%
21		3	0%
22		2	0%
23		4	0.1%
24		1	0%
26		1	0%
30		2	0%
40		1	0%
45		1	0%
67		2	0%
77		1	0%
250		1	0%
Sysmiss		8580	

ROUND3HAANSWER_E: Round 3 - Hard**Data file:** CO_Endline.dta**Overview**

Valid: 6298 Invalid: 10142 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	0%
1		34	0.5%
2		43	0.7%
3		28	0.4%
4		42	0.7%
5		34	0.5%
6		57	0.9%
7		131	2.1%
8		381	6%
9		432	6.9%
10		1077	17.1%
11		752	11.9%
12		2176	34.6%
13		348	5.5%
14		225	3.6%
15		131	2.1%
16		204	3.2%
17		21	0.3%
18		82	1.3%
19		14	0.2%
20		23	0.4%
21		8	0.1%
22		6	0.1%
23		1	0%
24		16	0.3%
25		8	0.1%
26		5	0.1%
27		2	0%
30		2	0%
32		5	0.1%

33		1	0%
34		1	0%
35		1	0%
56		1	0%
68		1	0%
110		1	0%
112		1	0%
250		1	0%
Sysmiss		10142	

PREDICTIONROUND4_E: Pre-Round 4

Data file: CO_Endline.dta

Overview

Valid: 14286 Invalid: 2154 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8034	56.2%
1		6252	43.8%
Sysmiss		2154	

ROUND4EANSWER_E: Round 4 - Easy

Data file: CO_Endline.dta

Overview

Valid: 7708 Invalid: 8732 Minimum: 1 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0%
2		17	0.2%
3		18	0.2%
4		89	1.2%

5		1120	14.5%
6		5712	74.1%
7		501	6.5%
8		108	1.4%
9		45	0.6%
10		30	0.4%
11		5	0.1%
12		23	0.3%
13		3	0%
14		5	0.1%
15		6	0.1%
16		7	0.1%
18		2	0%
19		2	0%
20		3	0%
21		2	0%
25		2	0%
43		1	0%
55		1	0%
67		2	0%
77		1	0%
250		2	0%
Sysmiss		8732	

ROUND4HAANSWER_E: Round 4 - Hard**Data file:** CO_Endline.dta**Overview**

Valid: Invalid: 16440 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

PREDICTIONROUND5_E: Pre-Round 5**Data file:** CO_Endline.dta**Overview**

Valid: 14285 Invalid: 2155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7656	53.6%
1		6629	46.4%
Sysmiss		2155	

ROUND5EANSWER_E: Round 5 - Easy**Data file:** CO_Endline.dta**Overview**

Valid: 7549 Invalid: 8891 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	0%
1		6	0.1%
2		335	4.4%
3		36	0.5%
4		6306	83.5%
5		144	1.9%
6		540	7.2%
7		44	0.6%
8		69	0.9%
9		12	0.2%
10		22	0.3%
11		3	0%
12		12	0.2%
13		1	0%
14		1	0%

16		1	0%
17		2	0%
18		1	0%
20		1	0%
24		1	0%
25		2	0%
44		2	0%
54		3	0%
56		1	0%
80		1	0%
250		1	0%
Sysmiss		8891	

ROUND5HAANSWER_E: Round 5 - Hard

Data file: CO_Endline.dta

Overview

Valid: 6354 Invalid: 10086 Minimum: 1 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10	0.2%
2		8	0.1%
3		4	0.1%
4		71	1.1%
5		1481	23.3%
6		295	4.6%
7		925	14.6%
8		220	3.5%
9		2932	46.1%
10		233	3.7%
11		42	0.7%
12		78	1.2%
13		8	0.1%
14		4	0.1%
15		9	0.1%

16		11	0.2%
17		3	0%
18		4	0.1%
19		3	0%
20		3	0%
25		1	0%
26		1	0%
28		1	0%
36		1	0%
76		1	0%
96		1	0%
99		1	0%
100		1	0%
140		1	0%
250		1	0%
Sysmiss		10086	

PREDICTIONROUND6_E: Pre-Round 6

Data file: CO_Endline.dta

Overview

Valid: 14283 Invalid: 2157 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7410	51.9%
1		6873	48.1%
Sysmiss		2157	

ROUND6EANSWER_E: Round 6 - Easy

Data file: CO_Endline.dta

Overview

Valid: 7184 Invalid: 9256 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
2		25	0.3%
3		103	1.4%
4		114	1.6%
5		5298	73.7%
6		679	9.5%
7		385	5.4%
8		431	6%
9		69	1%
10		24	0.3%
11		4	0.1%
12		21	0.3%
13		2	0%
14		3	0%
15		3	0%
16		7	0.1%
17		2	0%
25		1	0%
30		1	0%
49		1	0%
55		3	0%
56		1	0%
58		2	0%
69		1	0%
87		1	0%
90		1	0%
250		1	0%
Sysmiss		9256	

ROUND6HAANSWER_E: Round 6 - Hard

Data file: CO_Endline.dta

Overview

Valid: 6656 Invalid: 9784 Minimum: 0 Maximum: 250
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10	0.2%
1		104	1.6%
2		23	0.3%
3		10	0.2%
4		195	2.9%
5		1079	16.2%
6		267	4%
7		961	14.4%
8		1442	21.7%
9		712	10.7%
10		1396	21%
11		76	1.1%
12		208	3.1%
13		24	0.4%
14		17	0.3%
15		8	0.1%
16		81	1.2%
17		1	0%
18		12	0.2%
19		3	0%
20		3	0%
21		2	0%
24		3	0%
25		2	0%
26		1	0%
27		3	0%
28		1	0%
34		1	0%
36		1	0%
44		1	0%
55		1	0%
59		1	0%
68		1	0%
78		2	0%
89		1	0%

98		1	0%
250		2	0%
Sysmiss		9784	

UNSCRAMBLE_TEXT1_E: Decision 1**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 691 Range: - Format: character

UNSCRAMBLE_TEXT2_E: Decision 2**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 1570 Range: - Format: character

UNSCRAMBLE_TEXT3_E: Decision 3**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 537 Range: - Format: character

DICTATORCRT1_E: Dictator - Control**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2160	13.1%
Falso		14280	86.9%

DICTATOR_DECISION_E: Dictator - Participant 1**Data file: CO_Endline.dta****Overview**

Valid: 7243 Invalid: 9197 Minimum: 0 Maximum: 40
 Type: Discrete Decimal: 0 Width: 5 Range: 0 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		26	0.4%
0.24		1	0%
0.9		1	0%
1		15	0.2%
2		10	0.1%
3		6	0.1%
4		5	0.1%
5		20	0.3%
6		4	0.1%
6.25		1	0%
6.5		1	0%
8		3	0%
10		179	2.5%
11		2	0%
12		4	0.1%
13		1	0%
14		3	0%
15		28	0.4%
16		1	0%
17		1	0%
18		1	0%
19		3	0%
20		2155	29.8%
21		13	0.2%
22		5	0.1%
23		8	0.1%
24		4	0.1%
25		332	4.6%
26		6	0.1%
27		3	0%

28		3	0%
29		7	0.1%
30		1736	24%
32		3	0%
33		3	0%
34		7	0.1%
35		428	5.9%
36		8	0.1%
37		11	0.2%
38		43	0.6%
39		150	2.1%
39.5		1	0%
39.9		2	0%
39.99		2	0%
40		1997	27.6%
Sysmiss		9197	

PRISONCRT1_E: Control questions 1

Data file: CO_Endline.dta

Overview

Valid: 16440 Invalid:
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2162	13.2%
0 punto		4621	28.1%
10 puntos		2003	12.2%
20 puntos		4174	25.4%
30 puntos		3480	21.2%

PRISONCRT2_E: Control questions 2

Data file: CO_Endline.dta

Overview

Valid: 16440 Invalid:
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2162	13.2%
0 punto		1747	10.6%
10 puntos		3719	22.6%
20 puntos		2250	13.7%
30 puntos		6562	39.9%

MCQ_PRISONER_E: Decision - Prisoner

Data file: CO_Endline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2224	13.5%
A		9948	60.5%
B		4268	26%

COINCTR4_E: control question 4

Data file: CO_Endline.dta

Overview

Valid: 16440 Invalid:
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2165	13.2%
No		1468	8.9%
Si		12807	77.9%

COINCTR1_E: control question 1**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2171	13.2%
Falso		10634	64.7%
Verdadero		3635	22.1%

COINCTR2_E: control question 2**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2170	13.2%
Falso		10331	62.8%
Verdadero		3939	24%

COINCTR3_E: control question 3**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2174	13.2%
Falso		3640	22.1%
Verdadero		10626	64.6%

COINTOSS_G2_E: Report result 2

Data file: CO_Endline.dta

Overview

Valid: 14274 Invalid: 2166 Minimum: 0 Maximum: 25
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		452	3.2%
5		1791	12.5%
10		1653	11.6%
15		2369	16.6%
20		3092	21.7%
25		4917	34.4%
Sysmiss		2166	

BOX_NUM_BRET_E: Box number

Data file: CO_Endline.dta

Overview

Valid: 14272 Invalid: 2168 Minimum: 1 Maximum: 100
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

IX_DECEPTION_E: Average of reported correct predictions

Data file: CO_Endline.dta

Overview

Valid: 14274 Invalid: 2166 Minimum: 0 Maximum: 25
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		452	3.2%
5		1791	12.5%
10		1653	11.6%
15		2369	16.6%
20		3092	21.7%
25		4917	34.4%
Sysmiss		2166	

IX_GRIT_A_E: Success in task (in points) - sum of (p_triangle_r1 - p_triangle_r6)

Data file: CO_Endline.dta

Overview

Valid: 14291 Invalid: 2149 Minimum: 0 Maximum: 118.75
 Type: Discrete Decimal: 0 Width: 6 Range: 0 - 118.75 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		434	3%
6.25		1660	11.6%
12.5		1691	11.8%
18.75		2142	15%
25		2163	15.1%
31.25		2736	19.1%
37.5		641	4.5%
43.75		418	2.9%
50		325	2.3%
56.25		1078	7.5%
62.5		193	1.4%
68.75		69	0.5%
75		52	0.4%
81.25		408	2.9%
87.5		47	0.3%
93.75		20	0.1%
100		4	0%
106.25		198	1.4%
112.5		11	0.1%

118.75		1	0%
Sysmiss		2149	

IX_GRIT_B_E: Choice of difficult task - sum of (predictionRound3 - predictionRound6)

Data file: CO_Endline.dta

Overview

Valid: 14291 Invalid: 2149 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4810	33.7%
1		2034	14.2%
2		1949	13.6%
3		1760	12.3%
4		3738	26.2%
Sysmiss		2149	

IX_GRIT_C_E: Choice of difficult task after failure - number of rounds where a student chooses a hard task even though previous task (hard or easy) was failed

Data file: CO_Endline.dta

Overview

Valid: 14076 Invalid: 2364 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8517	60.5%
1		5559	39.5%
Sysmiss		2364	

IX_UNSCRAMBLE_A_E: Score in the unscrambling task

Data file: CO_Endline.dta

Overview

Valid: 14291 Invalid: 2149 Minimum: 0 Maximum: 9.25
 Type: Continuous Decimal: 0 Width: 4 Range: 0 - 9.25 Format: Numeric

IX_DICTATOR_E: Amount Given

Data file: CO_Endline.dta

Overview

Valid: 7243 Invalid: 9197 Minimum: 0 Maximum: 40
 Type: Discrete Decimal: 0 Width: 20 Range: 0 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1997	27.6%
0.00999999999999801		2	0%
0.10000000000000001		2	0%
0.5		1	0%
1		150	2.1%
2		43	0.6%
3		11	0.2%
4		8	0.1%
5		428	5.9%
6		7	0.1%
7		3	0%
8		3	0%
10		1736	24%
11		7	0.1%
12		3	0%
13		3	0%
14		6	0.1%
15		332	4.6%
16		4	0.1%
17		8	0.1%
18		5	0.1%
19		13	0.2%
20		2155	29.8%
21		3	0%
22		1	0%

23		1	0%
24		1	0%
25		28	0.4%
26		3	0%
27		1	0%
28		4	0.1%
29		2	0%
30		179	2.5%
32		3	0%
33.5		1	0%
33.75		1	0%
34		4	0.1%
35		20	0.3%
36		5	0.1%
37		6	0.1%
38		10	0.1%
39		15	0.2%
39.1		1	0%
39.76		1	0%
40		26	0.4%
Sysmiss		9197	

IX_PD_E: If the person choose to cooperate: when mcq_prisoner = a**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2224	13.5%
A		9948	60.5%
B		4268	26%

IX_BRET_E: Box number**Data file:** CO_Endline.dta**Overview**

Valid: 14272 Invalid: 2168 Minimum: 1 Maximum: 100
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

PARTICIPATED_IN_ENDLINE: Endline Take Up**Data file:** CO_Endline.dta**Overview**

Valid: 16440 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1878	11.4%
1		14562	88.6%

TRUE_COHORT_ID: Unique Class Identification**Data file:** CO_Panel_data_Takeup.dta**Overview**

Valid: 180455 Invalid:
 Type: Continuous Width: 8 Range: - Format: character

STUDENT_ID_P: Unique Anonymous Student Identification**Data file:** CO_Panel_data_Takeup.dta**Overview**

Valid: 180455 Invalid:
 Type: Continuous Width: 7 Range: - Format: character

WEEKSTART: Name of the week. It is assigned with the first day of the week (Sunday).**Data file:** CO_Panel_data_Takeup.dta**Overview**

Valid: 180455 Invalid:
 Type: Discrete Width: 10 Range: - Format: Date

Questions and instructions

CATEGORIES

Value	Category	Cases	
2020-09-06		16405	9.1%
2020-09-13		16405	9.1%
2020-09-20		16405	9.1%
2020-09-27		16405	9.1%
2020-10-04		16405	9.1%
2020-10-11		16405	9.1%
2020-10-18		16405	9.1%
2020-10-25		16405	9.1%
2020-11-01		16405	9.1%
2020-11-08		16405	9.1%
2020-11-15		16405	9.1%

TIMEINMINUTES: Total time the student spent on the learning platform this week.**Data file:** CO_Panel_data_Takeup.dta

Overview

Valid: 180455 Invalid: Minimum: -131879.75 Maximum: 36530.02
 Type: Continuous Decimal: 0 Width: 21 Range: -131879.75 - 36530.02 Format: Numeric

ACTIVE_DAYS: Number of days when a students has been active on the platform this week.

Data file: CO_Panel_data_Takeup.dta

Overview

Valid: 180455 Invalid: Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		92115	51%
1		30067	16.7%
2		23503	13%
3		15978	8.9%
4		10006	5.5%
5		5855	3.2%
6		2306	1.3%
7		625	0.3%

LESSONS_COMPLETED: Number of lessons completed by the student this week.

Data file: CO_Panel_data_Takeup.dta

Overview

Valid: 180455 Invalid: Minimum: 0 Maximum: 44
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 44 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		102388	56.7%
1		18140	10.1%
2		13650	7.6%
3		7655	4.2%
4		7011	3.9%
5		5670	3.1%

6		4533	2.5%
7		3645	2%
8		2828	1.6%
9		2559	1.4%
10		2092	1.2%
11		1846	1%
12		1611	0.9%
13		1384	0.8%
14		940	0.5%
15		685	0.4%
16		605	0.3%
17		503	0.3%
18		469	0.3%
19		381	0.2%
20		333	0.2%
21		273	0.2%
22		252	0.1%
23		233	0.1%
24		211	0.1%
25		200	0.1%
26		182	0.1%
27		130	0.1%
28		17	0%
29		7	0%
30		2	0%
31		5	0%
32		6	0%
33		3	0%
34		1	0%
36		1	0%
38		1	0%
39		1	0%
40		1	0%
44		1	0%

SCHOOL_ID: Unique School Identification**Data file:** CO_Treatment_table.dta**Overview**

Valid: 795 Invalid:
 Type: Continuous Width: 8 Range: - Format: character

TRUE_COHORT_ID: Unique Class Identification**Data file:** CO_Treatment_table.dta**Overview**

Valid: 795 Invalid:
 Type: Continuous Width: 8 Range: - Format: character

BLOCK: Course Treatment Strata**Data file:** CO_Treatment_table.dta**Overview**

Valid: 795 Invalid: Minimum: 0 Maximum: 24
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 24 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		23	2.9%
1		26	3.3%
2		25	3.1%
3		24	3%
4		28	3.5%
5		25	3.1%
6		25	3.1%
7		25	3.1%
8		29	3.6%
9		29	3.6%
10		26	3.3%
11		34	4.3%
12		37	4.7%
13		38	4.8%
14		38	4.8%
15		29	3.6%

16		32	4%
17		24	3%
18		43	5.4%
19		27	3.4%
20		42	5.3%
21		34	4.3%
22		51	6.4%
23		24	3%
24		57	7.2%

T_SCHOOL: Treatment School

Data file: CO_Treatment_table.dta

Overview

Valid: 795 Invalid: Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		108	13.6%
2		97	12.2%
3		104	13.1%
4		97	12.2%
5		195	24.5%
6		194	24.4%

BLOCK_T_NUDGE_C: Nudge Treatment Strata

Data file: CO_Treatment_table.dta

Overview

Valid: 795 Invalid: Minimum: 0 Maximum: 49
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 49 Format: Numeric

T_NUDGE_C: Nudge Treatment

Data file: CO_Treatment_table.dta

Overview

Valid: 795 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		198	24.9%
2		188	23.6%
3		204	25.7%
4		205	25.8%

T_COURSE: Course Provided to The Cohort

Data file: CO_Treatment_table.dta

Overview

Valid: 795 Invalid:
 Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
PI+NEG		389	48.9%
SP+ENG		205	25.8%
SP+STAT		201	25.3%

T_ROLE: Role Model Treatment

Data file: CO_Treatment_table.dta

Overview

Valid: 795 Invalid:
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CM		388	48.8%
RM		407	51.2%

TRUE_COHORT_ID: Unique Class Identification**Data file:** CO_Treatment_individual_merge.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 8 Range: - Format: character

STUDENT_ID_P: Unique Student Identification**Data file:** CO_Treatment_individual_merge.dta**Overview**

Valid: 16440 Invalid:
 Type: Continuous Width: 7 Range: - Format: character

ADAPTIVITY: Adaptive Learning Treatment**Data file:** CO_Treatment_individual_merge.dta**Overview**

Valid: 7589 Invalid: 8851 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3806	50.2%
1		3783	49.8%
Sysmiss		8851	

Documentation

Questionnaires

Baseline Survey Questionnaire - Coastal Educational Regime

Title Baseline Survey Questionnaire - Coastal Educational Regime
 Country Ecuador
 Language English
 Filename 01_Baseline_NationalLevel.pdf

Midline Survey Questionnaire - Coastal Educational Regime

Title Midline Survey Questionnaire - Coastal Educational Regime
 Country Ecuador
 Language English
 Filename 02_Midline_NationalLevel.pdf

Endline Survey Questionnaire - Coastal Educational Regime

Title Endline Survey Questionnaire - Coastal Educational Regime
 Country Ecuador
 Language English
 Filename 03_Endline_NationalLevel.pdf

Coast Take-up

Title Coast Take-up
 Country Ecuador
 Language English
 Filename Coast Take-up.pdf

Coast Treatment

Title Coast Treatment
 Country Ecuador
 Language English
 Filename Coast Treatment.pdf

Technical documents

Codebooks

Title Codebooks
 Country Ecuador
 Language English

	Baseline Survey Codebook
Description	Midline Survey Codebook
	Endline Survey Codebook
Filename	codebooks.zip
