

# Survey Codebook (v1.0, January 2025)

Note: Q5 not available for reasons of anonymity

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**Q1\_age** **Age (in years)**

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Type: Numeric (**int**)

Range: [**18,30**]  
Unique values: **13**

Units: **1**  
Missing .: **0/171**

Tabulation:	Freq.	Value
	<b>31</b>	<b>18</b>
	<b>30</b>	<b>19</b>
	<b>29</b>	<b>20</b>
	<b>25</b>	<b>21</b>
	<b>11</b>	<b>22</b>
	<b>11</b>	<b>23</b>
	<b>3</b>	<b>24</b>
	<b>4</b>	<b>25</b>
	<b>10</b>	<b>26</b>
	<b>3</b>	<b>27</b>
	<b>6</b>	<b>28</b>
	<b>3</b>	<b>29</b>
	<b>5</b>	<b>30</b>

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**Q2\_gender** **Gender identity**

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Type: Numeric (**long**)  
Label: **Q2\_gender**

Range: [**1,3**]  
Unique values: **3**

Units: **1**  
Missing .: **0/171**

Tabulation:	Freq.	Numeric	Label
	<b>83</b>	<b>1</b>	<b>Female</b>
	<b>82</b>	<b>2</b>	<b>Male</b>
	<b>6</b>	<b>3</b>	<b>Other</b>

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**Q3\_ethnicity** **Ethnic group**

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Type: Numeric (**long**)  
Label: **ethn**

Range: [**1,18**]  
Unique values: **14**

Units: **1**  
Missing .: **0/171**

Tabulation:	Freq.	Numeric	Label
	<b>110</b>	<b>1</b>	<b>British / English / Scottish / Welsh / Northern Irish</b>
	<b>2</b>	<b>2</b>	<b>Irish</b>
	<b>11</b>	<b>4</b>	<b>Any other White background</b>
	<b>1</b>	<b>5</b>	<b>White and Black Caribbean</b>
	<b>3</b>	<b>7</b>	<b>White and Asian</b>
	<b>3</b>	<b>8</b>	<b>Any other mixed background</b>
	<b>10</b>	<b>9</b>	<b>Indian</b>
	<b>1</b>	<b>10</b>	<b>Pakistani</b>
	<b>3</b>	<b>11</b>	<b>Bangladeshi</b>
	<b>4</b>	<b>12</b>	<b>Chinese</b>

6	13	Any other Asian background
10	15	African
4	17	Arab
3	18	Any other ethnic group

Q4\_edu

Highest educational attainment

Type: Numeric (long)  
Label: **edu**

Range: [1,6]                                  Units: 1  
Unique values: 5    Missing .: 1/171

Tabulation: Freq.	Numeric	Label
7	1	University postgraduate higher degree (e.g. MSc, PhD)
51	2	University undergraduate first degree (e.g. BA, BSc)
108	3	Upper secondary school / Sixth form college (e.g. A-Levels, T-levels, BTEC)
1	4	Lower secondary school (GCSE)
3	6	Other, please specify
1	.	

Q6\_edu\_cur

Currently in education

Type: Numeric (long)  
Label: **edu\_cur**

Range: [1,5]    Units: 1  
Unique values: 4    Missing .: 13/171

Tabulation: Freq.	Numeric	Label
2	1	Yes, still at school
132	2	Yes, studying at university
7	3	Yes, in vocational training or apprenticeship
17	5	No
13	.	

Q7\_voctrain

Completed vocational training or apprenticeship

Type: Numeric (long)  
Label: **voctrain**

Range: [0,1]    Units: 1  
Unique values: 2    Missing .: 12/171

Tabulation: Freq.	Numeric	Label
144	0	No
15	1	Yes, please specify
12	.	

Q8\_care\_child

Care responsibility for: Child

Type: Numeric (float)  
Label: ny

Range: [0,1]  
Unique values: 2

Units: 1  
Missing .: 14/171

Tabulation:	Freq.	Numeric	Label
	152	0	no
	5	1	yes
	14	.	

---

**Q8\_care\_nonchild**

Care responsibility for: Other person (non-child)

---

Type: Numeric (float)  
Label: ny

Range: [0,1]  
Unique values: 2

Units: 1  
Missing .: 14/171

Tabulation:	Freq.	Numeric	Label
	152	0	no
	5	1	yes
	14	.	

---

**Q8\_care\_pet**

Care responsibility for: Pet

---

Type: Numeric (float)  
Label: ny

Range: [0,1]  
Unique values: 2

Units: 1  
Missing .: 14/171

Tabulation:	Freq.	Numeric	Label
	144	0	no
	13	1	yes
	14	.	

---

**Q9\_accom\_type**

Accommodation: Living arrangement

---

Type: Numeric (long)  
Label: accom\_type

Range: [1,5]  
Unique values: 5

Units: 1  
Missing .: 13/171

Tabulation:	Freq.	Numeric	Label
	19	1	Living with my parents (or carer)
	17	2	Living on my own
	83	3	Living in a flat share
	19	4	Living in a dormitory
	20	5	Living with my partner (or my own family)
	13	.	

---

**Q10\_accom\_num**

Accommodation: additional household members

---



Tabulation:	Freq.	Numeric	Label
	45	0	No
	106	1	Yes
	13	.	
	7	.u	Don't know

---

**Q11\_accom\_sommer**

**Accommodation: Too hot in summer**

---

Type: Numeric (**long**)  
Label: **nyd**

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 13/171
Unique mv codes: 2	Missing .*: 26/171

Tabulation:	Freq.	Numeric	Label
	70	0	No
	62	1	Yes
	13	.	
	26	.u	Don't know

---

**Q11\_accom\_mould**

**Accommodation: Damp or mould**

---

Type: Numeric (**long**)  
Label: **nyd**

Range: [0,1]	Units: 1
Unique values: 2	Missing .: 14/171
Unique mv codes: 2	Missing .*: 16/171

Tabulation:	Freq.	Numeric	Label
	78	0	No
	63	1	Yes
	14	.	
	16	.u	Don't know

---

**Q12\_accom\_cost**

**Accommodation: Monthly costs (w/o utilities or services)**

---

Type: Numeric (**double**)

Range: [0,3215]	Units: .01
Unique values: 60	Missing .: 34/171

Mean: 638.633  
Std. dev.: 368.148

Percentiles:	10%	25%	50%	75%	90%
	165	500	650	756	900

---

**Q13\_language**

**Language spoken at home growing up**

---

Type: Numeric (**long**)  
Label: **lang\_eng**

Range: [1,2]	Units: 1
Unique values: 2	Missing .: 31/171

Tabulation:	Freq.	Numeric	Label
	118	1	English
	22	2	Other (please specify)
	31	.	

**Q14\_empl\_mother**

**Labour force status: Mother**

Type: Numeric (**long**)  
 Label: **empl\_par**

Range: [1,4]	Units: 1
Unique values: 4	Missing .: 31/171
Unique mv codes: 2	Missing .*: 2/171

Tabulation:	Freq.	Numeric	Label
	59	1	Full-time work
	35	2	Part-time work
	13	3	Self-employed
	31	4	No work
	31	.	
	2	.u	Don't know

**Q14\_empl\_father**

**Labour force status: Father**

Type: Numeric (**long**)  
 Label: **empl\_par**

Range: [1,4]	Units: 1
Unique values: 4	Missing .: 33/171
Unique mv codes: 2	Missing .*: 9/171

Tabulation:	Freq.	Numeric	Label
	91	1	Full-time work
	2	2	Part-time work
	23	3	Self-employed
	13	4	No work
	33	.	
	9	.u	Don't know

**Q15\_edu\_mother**

**Educational attainment: Mother**

Type: Numeric (**long**)  
 Label: **edu\_par**

Range: [1,4]	Units: 1
Unique values: 4	Missing .: 31/171
Unique mv codes: 2	Missing .*: 4/171

Tabulation:	Freq.	Numeric	Label
	66	1	University degree
	40	2	Upper secondary school / Sixth form
	26	3	Lower secondary school
	4	4	Primary school
	31	.	
	4	.u	Don't know

---

**Q15\_edu\_father****Educational attainment: Father**

---

Type: Numeric (**long**)  
Label: **edu\_par**Range: [**1,4**]  
Unique values: **4**  
Unique mv codes: **2**  
Units: **1**  
Missing .: **33/171**  
Missing .\*: **9/171**

Tabulation:	Freq.	Numeric	Label
	<b>63</b>	<b>1</b>	University degree
	<b>33</b>	<b>2</b>	Upper secondary school / Sixth form
	<b>32</b>	<b>3</b>	Lower secondary school
	<b>1</b>	<b>4</b>	Primary school
	<b>33</b>	<b>.</b>	
	<b>9</b>	<b>.u</b>	Don't know

---

**Q16\_hrs\_study****Weekly hours spent on: Studying**

---

Type: Numeric (**byte**)Range: [**0,40**]  
Unique values: **30**  
Units: **1**  
Missing .: **43/171**Mean: **16.3281**  
Std. dev.: **9.00053**

Percentiles:	<b>10%</b>	<b>25%</b>	<b>50%</b>	<b>75%</b>	<b>90%</b>
	<b>5</b>	<b>10</b>	<b>15</b>	<b>20</b>	<b>30</b>

---

**Q16\_hrs\_work****Weekly hours spent on: Work**

---

Type: Numeric (**byte**)Range: [**0,40**]  
Unique values: **33**  
Units: **1**  
Missing .: **68/171**Mean: **17.7961**  
Std. dev.: **13.6471**

Percentiles:	<b>10%</b>	<b>25%</b>	<b>50%</b>	<b>75%</b>	<b>90%</b>
	<b>0</b>	<b>6</b>	<b>16</b>	<b>30</b>	<b>40</b>

---

**Q16\_hrs\_sports****Weekly hours spent on: Sports**

---

Type: Numeric (**byte**)Range: [**0,31**]  
Unique values: **21**  
Units: **1**  
Missing .: **75/171**Mean: **6.82292**  
Std. dev.: **6.18827**

Percentiles:	<b>10%</b>	<b>25%</b>	<b>50%</b>	<b>75%</b>	<b>90%</b>
	<b>1</b>	<b>3</b>	<b>5</b>	<b>10</b>	<b>15</b>

---

**Q16\_hrs\_social**Weekly hours spent on: Socilise with friends

---

Type: Numeric (**byte**)

Range: [**0,40**]  
Unique values: **27**

Units: **1**  
Missing .: **38/171**

Mean: **11.8195**  
Std. dev.: **9.15674**

Percentiles:	10%	25%	50%	75%	90%
	3	5	10	15	25

---

**Q16\_hrs\_leisure**Weekly hours spent on: Personal leisure

---

Type: Numeric (**byte**)

Range: [**0,40**]  
Unique values: **31**

Units: **1**  
Missing .: **38/171**

Mean: **14.6692**  
Std. dev.: **9.717**

Percentiles:	10%	25%	50%	75%	90%
	5	8	13	20	30

---

**Q16\_hrs\_other**Weekly hours spent on: Other

---

Type: Numeric (**byte**)

Range: [**0,40**]  
Unique values: **12**

Units: **1**  
Missing .: **155/171**

Tabulation:	Freq.	Value
	4	0
	1	2
	1	5
	1	7
	1	9
	1	10
	1	14
	1	18
	1	20
	1	21
	1	39
	2	40
	155	.

---

**Q17\_empl\_curr**Current employment status

---

Type: Numeric (**long**)  
Label: **empl\_curr**

Range: [**1,6**]  
Unique values: **6**

Units: **1**  
Missing .: **45/171**



Tabulation:	Freq.	Numeric	Label
	21	1	Full-time employed
	37	2	Part-time employed
	2	3	Self-employed
	8	4	Gig economy / Zero-hour contract worker
	2	5	Other (please specify)
	56	6	not working
	45	.	

Q18\_empl\_curr\_hrs\_month

Current employment: Monthly hours

Type: Numeric (double)

Range: [0,280]                      Units: .1  
Unique values: 40                      Missing : 100/171

Mean: 77.6408  
Std. dev.: 59.5176

Percentiles:	10%	25%	50%	75%	90%
	12	37	64	115	160

Q18\_empl\_curr\_pay\_month

Current employment: Monthly pay

Type: Numeric (double)

Range: [0,12000]                      Units: .01  
Unique values: 50                      Missing : 102/171

Mean: 1215.41  
Std. dev.: 1647.64

Percentiles:	10%	25%	50%	75%	90%
	1.25	300	880	1600	2500

Q19\_empl\_1st\_hrs\_month

First employment: Monthly hours

Type: Numeric (double)

Range: [13.5,480]                      Units: .1  
Unique values: 11                      Missing : 155/171

Tabulation:	Freq.	Value
	1	13.5
	1	20
	1	30
	1	37.5
	2	40
	1	50
	1	100
	4	150
	2	160
	1	180
	1	480
	155	.

---

**Q19\_empl\_1st\_pay\_month****First employment: Monthly pay**

---

Type: Numeric (int)

Range: [140,9000]  
Unique values: 12Units: 1  
Missing .: 155/171

Tabulation:	Freq.	Value
	1	140
	1	360
	1	432
	3	1000
	2	1200
	2	1650
	1	1700
	1	1750
	1	1875
	1	2000
	1	2500
	1	9000
	155	.

---

**Q20\_hrsinet\_stream****Weekly internet hours: Streaming videos or music**

---

Type: Numeric (byte)

Range: [0,40]  
Unique values: 32Units: 1  
Missing .: 48/171Mean: 15.6504  
Std. dev.: 10.5372

Percentiles:	10%	25%	50%	75%	90%
	3	7	15	22	30

---

**Q20\_hrsinet\_social****Weekly internet hours: Socialising**

---

Type: Numeric (byte)

Range: [0,40]  
Unique values: 27Units: 1  
Missing .: 57/171Mean: 11.9211  
Std. dev.: 9.83955

Percentiles:	10%	25%	50%	75%	90%
	2	5	10	15	26

---

**Q20\_hrsinet\_socmed\_post****Weekly internet hours: Posting social media content**

---

Type: Numeric (byte)

Range: [0,38]  
Unique values: 13Units: 1  
Missing .: 98/171

Tabulation: Freq. Value  
 26 0  
 23 1  
 7 2  
 3 3  
 2 4  
 2 5  
 2 6  
 3 7  
 1 8  
 1 10  
 1 11  
 1 14  
 1 38  
 98 .

---

**Q20\_hrsinet\_soc\_med\_cons** **Weekly internet hours: Consumign social media content**

---

Type: Numeric (byte)

Range: [0,40] Units: 1  
 Unique values: 30 Missing .: 55/171

Mean: 14.431  
 Std. dev.: 9.55371

Percentiles:	10%	25%	50%	75%	90%
	4	7	12	20	30

---

**Q20\_hrsinet\_gaming** **Weekly internet hours: Gaming**

---

Type: Numeric (byte)

Range: [0,30] Units: 1  
 Unique values: 24 Missing .: 93/171

Mean: 8.74359  
 Std. dev.: 7.94533

Percentiles:	10%	25%	50%	75%	90%
	1	2	6	14	20

---

**Q20\_hrsinet\_orgfin** **Weekly internet hours: Organising personal finances**

---

Type: Numeric (byte)

Range: [0,22] Units: 1  
 Unique values: 16 Missing .: 78/171

Mean: 3.67742  
 Std. dev.: 4.40149

Percentiles:	10%	25%	50%	75%	90%
	1	1	2	5	8

---

**Q20\_hrsinet\_info** **Weekly internet hours: Searching for information**

---





Tabulation: Freq. Numeric Label  
10 1 Not satisfied at all  
15 2  
23 3  
19 4  
18 5  
16 6  
13 7 Completely satisfied  
57 .

---

Q21\_sat\_life

Satisfaction with: Life overall

---

Type: Numeric (byte)  
Label: sat, but 5 nonmissing values are not labeled

Range: [1,7] Units: 1  
Unique values: 7 Missing .: 57/171

Tabulation: Freq. Numeric Label  
2 1 Not satisfied at all  
2 2  
21 3  
39 4  
14 5  
25 6  
11 7 Completely satisfied  
57 .

---

Q22\_mood\_concentrate

Mood over last 4 weeks: Able to concentrate

---

Type: Numeric (long)  
Label: mood

Range: [1,4] Units: 1  
Unique values: 4 Missing .: 57/171

Tabulation: Freq. Numeric Label  
13 1 Better than usual  
49 2 Same as usual  
40 3 Less than usual  
12 4 Much less than usual  
57 .

---

Q22\_mood\_decide

Mood over last 4 weeks: Capable to make decision

---

Type: Numeric (long)  
Label: mood

Range: [1,4] Units: 1  
Unique values: 4 Missing .: 57/171

Tabulation: Freq. Numeric Label  
16 1 Better than usual  
69 2 Same as usual  
25 3 Less than usual  
4 4 Much less than usual  
57 .

---

**Q22\_mood\_enjoy****Mood over last 4 weeks: Able to enjoy day-to-day activities**

---

Type: Numeric (**long**)  
Label: **mood**Range: [1,4]                      Units: 1  
Unique values: 4                      Missing .: 57/171

Tabulation: Freq.	Numeric	Label
16	1	Better than usual
69	2	Same as usual
25	3	Less than usual
4	4	Much less than usual
57	.	

---

**Q23\_mood\_sleeploss****Mood over last 4 weeks: Lost sleep over worry**

---

Type: Numeric (**long**)  
Label: **low\_mood**Range: [1,4]                      Units: 1  
Unique values: 4                      Missing .: 57/171

Tabulation: Freq.	Numeric	Label
24	1	Not at all
51	2	No more than usual
26	3	Rather more than usual
13	4	Much more than usual
57	.	

---

**Q23\_mood\_strained****Mood over last 4 weeks: Constantly under strain**

---

Type: Numeric (**long**)  
Label: **low\_mood**Range: [1,4]                      Units: 1  
Unique values: 4                      Missing .: 57/171

Tabulation: Freq.	Numeric	Label
14	1	Not at all
40	2	No more than usual
49	3	Rather more than usual
11	4	Much more than usual
57	.	

---

**Q23\_mood\_obstacles****Mood over last 4 weeks: Couldn't overcome difficulties**

---

Type: Numeric (**long**)  
Label: **low\_mood**Range: [1,4]                      Units: 1  
Unique values: 4                      Missing .: 58/171





Range: [0,1]                      Units: 1  
Unique values: 2                      Missing .: 65/171

Tabulation:	Freq.	Value
	50	0
	56	1
	65	.

---

**Q26\_income\_loan** **Income source: Student loan / grant**

---

Type: Numeric (byte)

Range: [0,1]                      Units: 1  
Unique values: 2                      Missing .: 65/171

Tabulation:	Freq.	Value
	46	0
	60	1
	65	.

---

**Q26\_income\_other** **Income source: Other**

---

Type: Numeric (byte)

Range: [0,1]                      Units: 1  
Unique values: 2                      Missing .: 65/171

Tabulation:	Freq.	Value
	104	0
	2	1
	65	.

---

**Q26\_income\_parents** **Income source: Parents**

---

Type: Numeric (byte)

Range: [0,1]                      Units: 1  
Unique values: 2                      Missing .: 65/171

Tabulation:	Freq.	Value
	64	0
	42	1
	65	.

---

**Q26\_income\_savings** **Income source: Own savings / investment**

---

Type: Numeric (byte)

Range: [0,1]                      Units: 1  
Unique values: 2                      Missing .: 65/171

Tabulation:	Freq.	Value
	73	0
	33	1
	65	.

---

**Q26\_income\_selfemp****Income source: Self-employment**

---

Type: Numeric (byte)

Range: [0,1]  
Unique values: 2Units: 1  
Missing .: 65/171

Tabulation:	Freq.	Value
	100	0
	6	1
	65	.

---

**Q26\_income\_socsup****Income source: Social support**

---

Type: Numeric (byte)

Range: [0,1]  
Unique values: 2Units: 1  
Missing .: 65/171

Tabulation:	Freq.	Value
	103	0
	3	1
	65	.

---

**Q27\_income\_empl\_pct****Income source (%): Employment**

---

Type: Numeric (byte)

Range: [0,100]  
Unique values: 26Units: 1  
Missing .: 72/171Mean: 35.3838  
Std. dev.: 42.1375

Percentiles:	10%	25%	50%	75%	90%
	0	0	0	80	100

---

**Q27\_income\_loan\_pct****Income source (%): Student loan / grant**

---

Type: Numeric (byte)

Range: [0,100]  
Unique values: 30Units: 1  
Missing .: 70/171Mean: 31.5842  
Std. dev.: 36.6833

Percentiles:	10%	25%	50%	75%	90%
	0	0	15	65	94

---

**Q27\_income\_other\_pct****Income source (%): Other**

---

Type: Numeric (byte)

Range: [0,10] Units: 1  
Unique values: 3 Missing .: 65/171

Tabulation: Freq. Value  
104 0  
1 1  
1 10  
65 .

---

Q27\_income\_parents\_pct Income source (%): Parents

---

Type: Numeric (byte)

Range: [0,100] Units: 1  
Unique values: 17 Missing .: 72/171

Mean: 16.3737  
Std. dev.: 30.023

Percentiles: 10% 25% 50% 75% 90%  
0 0 0 24 74

---

Q27\_income\_savings\_pct Income source (%): Own savings / investment

---

Type: Numeric (byte)

Range: [0,100] Units: 1  
Unique values: 16 Missing .: 71/171

Mean: 5.23  
Std. dev.: 13.8235

Percentiles: 10% 25% 50% 75% 90%  
0 0 0 2 20

---

Q27\_income\_selfemp\_pct Income source (%): Self-employment

---

Type: Numeric (byte)

Range: [0,65] Units: 1  
Unique values: 7 Missing .: 65/171

Tabulation: Freq. Value  
100 0  
1 2  
1 5  
1 10  
1 20  
1 28  
1 65  
65 .

---

Q27\_income\_socsup\_pct Income source (%): Social support

---

Type: Numeric (byte)

Range: [0,72]  
Unique values: 4

Units: 1  
Missing .: 65/171

Tabulation:	Freq.	Value
	103	0
	1	10
	1	40
	1	72
	65	.

---

Q28\_paypref\_bnp1

Preferred payment option: Buy now, pay later

---

Type: Numeric (float)

Range: [0,1]  
Unique values: 2

Units: 1  
Missing .: 93/171

Tabulation:	Freq.	Value
	75	0
	3	1
	93	.

---

Q28\_paypref\_cash

Preferred payment option: Cash

---

Type: Numeric (float)

Range: [0,1]  
Unique values: 2

Units: 1  
Missing .: 93/171

Tabulation:	Freq.	Value
	66	0
	12	1
	93	.

---

Q28\_paypref\_transf

Preferred payment option: Bank transfer

---

Type: Numeric (float)

Range: [0,1]  
Unique values: 2

Units: 1  
Missing .: 93/171

Tabulation:	Freq.	Value
	46	0
	32	1
	93	.

---

Q28\_paypref\_card

Preferred payment option: Debit / credit card

---

Type: Numeric (float)

Range: [0,1]  
Unique values: 2

Units: 1  
Missing .: 93/171

Tabulation: Freq. Value  
 77 0  
 1 1  
 93 .

---

**Q28\_paypref\_ewallet** Preferred payment option: Digital wallet (Pay Pal, Apple Pay, etc)

---

Type: Numeric (float)  
 Range: [0,1] Unique values: 2 Units: 1 Missing .: 93/171  
 Tabulation: Freq. Value  
 39 0  
 39 1  
 93 .

---

**Q28\_paypref\_ddebit** Preferred payment option: Direct debit

---

Type: Numeric (float)  
 Range: [0,1] Unique values: 2 Units: 1 Missing .: 93/171  
 Tabulation: Freq. Value  
 35 0  
 43 1  
 93 .

---

**Q28\_paypref\_other** Preferred payment option: Other

---

Type: Numeric (float)  
 Range: [0,1] Unique values: 2 Units: 1 Missing .: 93/171  
 Tabulation: Freq. Value  
 76 0  
 2 1  
 93 .

---

**Q29\_expenditure** Typical monthly expenditure (£)

---

Type: Numeric (int)  
 Range: [9,18000] Unique values: 41 Units: 1 Missing .: 89/171  
 Mean: 1151.17  
 Std. dev.: 2266.88  
 Percentiles: 10% 25% 50% 75% 90%  
 125 432 800 1200 1700

---

**Q30\_expenditure\_cat1****1. highest expenditure category**

---

Type: Numeric (**long**)  
Label: **expenditure\_cat**

Range: [2,12]                      Units: 1  
Unique values: 8                      Missing .: 84/171

Tabulation:	Freq.	Numeric	Label
	67	2	Accommodation
	4	3	Food
	1	6	Hobbies / entertainment
	2	7	Loan / debt repayment
	7	8	Socialising / going out
	1	10	Household-related
	2	11	Other
	3	12	Transportation
	84	.	.

---

**Q30\_expenditure\_cat2****2. highest expenditure category**

---

Type: Numeric (**long**)  
Label: **expenditure\_cat**

Range: [1,12]                      Units: 1  
Unique values: 10                      Missing .: 84/171

Tabulation:	Freq.	Numeric	Label
	4	1	Bills
	5	2	Accommodation
	46	3	Food
	3	5	Clothing
	4	6	Hobbies / entertainment
	2	7	Loan / debt repayment
	7	8	Socialising / going out
	1	10	Household-related
	1	11	Other
	14	12	Transportation
	84	.	.

---

**Q30\_expenditure\_cat3****3. highest expenditure category**

---

Type: Numeric (**long**)  
Label: **expenditure\_cat**

Range: [1,12]                      Units: 1  
Unique values: 10                      Missing .: 84/171

Tabulation:	Freq.	Numeric	Label
	6	1	Bills
	2	2	Accommodation
	22	3	Food
	7	5	Clothing
	8	6	Hobbies / entertainment
	2	7	Loan / debt repayment
	19	8	Socialising / going out
	1	10	Household-related
	1	11	Other
	19	12	Transportation
	84	.	

Q30\_expenditure\_cat4

4. highest expenditure category

Type: Numeric (long)  
Label: expenditure\_cat

Range: [1,12]                                Units: 1  
Unique values: 10                                Missing .: 87/171

Tabulation:	Freq.	Numeric	Label
	1	1	Bills
	2	2	Accommodation
	7	3	Food
	8	5	Clothing
	12	6	Hobbies / entertainment
	5	7	Loan / debt repayment
	20	8	Socialising / going out
	1	9	Lend money
	1	11	Other
	27	12	Transportation
	87	.	

Q30\_expenditure\_cat5

5. highest expenditure category

Type: Numeric (long)  
Label: expenditure\_cat

Range: [2,12]                                Units: 1  
Unique values: 8                                Missing .: 92/171

Tabulation:	Freq.	Numeric	Label
	1	2	Accommodation
	3	3	Food
	20	5	Clothing
	24	6	Hobbies / entertainment
	4	7	Loan / debt repayment
	13	8	Socialising / going out
	1	11	Other
	13	12	Transportation
	92	.	

Q30\_expenditure\_cat6

6. highest expenditure category

Type: Numeric (long)  
Label: expenditure\_cat

Range: [2,12] Units: 1  
Unique values: 7 Missing .: 100/171

Tabulation:	Freq.	Numeric	Label
	3	2	Accommodation
	2	3	Food
	23	5	Clothing
	21	6	Hobbies / entertainment
	3	7	Loan / debt repayment
	12	8	Socialising / going out
	7	12	Transportation
	100	.	

---

Q30\_expenditure\_cat7

7. highest expenditure category

Type: Numeric (long)  
Label: expenditure\_cat

Range: [2,12] Units: 1  
Unique values: 8 Missing .: 110/171

Tabulation:	Freq.	Numeric	Label
	1	2	Accommodation
	11	5	Clothing
	9	6	Hobbies / entertainment
	32	7	Loan / debt repayment
	3	8	Socialising / going out
	1	9	Lend money
	3	11	Other
	1	12	Transportation
	110	.	

---

Q30\_expenditure\_cat8

8. highest expenditure category

Type: Numeric (long)  
Label: expenditure\_cat

Range: [2,11] Units: 1  
Unique values: 7 Missing .: 153/171

Tabulation:	Freq.	Numeric	Label
	1	2	Accommodation
	2	3	Food
	2	5	Clothing
	4	6	Hobbies / entertainment
	6	7	Loan / debt repayment
	2	8	Socialising / going out
	1	11	Other
	153	.	

---

Q30\_expenditure\_cat9

9. highest expenditure category

Type: Numeric (long)  
Label: expenditure\_cat

Range: [1,12] Units: 1  
Unique values: 6 Missing .: 161/171



Tabulation:	Freq.	Numeric	Label
	<b>1</b>	<b>1</b>	Bills
	<b>1</b>	<b>6</b>	Hobbies / entertainment
	<b>1</b>	<b>7</b>	Loan / debt repayment
	<b>2</b>	<b>8</b>	Socialising / going out
	<b>4</b>	<b>11</b>	Other
	<b>1</b>	<b>12</b>	Transportation
	<b>161</b>	<b>.</b>	

---

**Q30\_expenditure\_cat10**
**10. highest expenditure category**


---

Type: Numeric (long)  
Label: **expenditure\_cat**

Range: **[2,11]**    Units: **1**  
Unique values: **5**     Missing .: **160/171**

Tabulation:	Freq.	Numeric	Label
	<b>2</b>	<b>2</b>	Accommodation
	<b>1</b>	<b>5</b>	Clothing
	<b>5</b>	<b>7</b>	Loan / debt repayment
	<b>1</b>	<b>10</b>	Household-related
	<b>2</b>	<b>11</b>	Other
	<b>160</b>	<b>.</b>	

---

**Q31\_expenditure\_cat1\_sum**
**1. highest exp. category: £ spent**


---

Type: Numeric (float)

Range: **[0,2000]**    Units: **1**  
Unique values: **64**     Missing .: **86/171**

Mean: **698.694**  
Std. dev.: **385.218**

Percentiles:	10%	25%	50%	75%	90%
	<b>212</b>	<b>500</b>	<b>700</b>	<b>814</b>	<b>1078</b>

---

**Q31\_expenditure\_cat2\_sum**
**2. highest exp. category: £ spent**


---

Type: Numeric (float)

Range: **[0,2000]**    Units: **1**  
Unique values: **51**     Missing .: **86/171**

Mean: **244.812**  
Std. dev.: **254.067**

Percentiles:	10%	25%	50%	75%	90%
	<b>80</b>	<b>100</b>	<b>200</b>	<b>300</b>	<b>450</b>

---

**Q31\_expenditure\_cat3\_sum**
**3. highest exp. category: £ spent**


---

Type: Numeric (float)

Range: [0,2000] Units: 1  
Unique values: 47 Missing .: 86/171  
Mean: 139.835  
Std. dev.: 230.282  
Percentiles: 10% 25% 50% 75% 90%  
20 50 93 150 280

---

**Q32\_save\_able**

**Saving for future use**

---

Type: Numeric (long)  
Label: sav\_stat  
Range: [1,4] Units: 1  
Unique values: 4 Missing .: 83/171  
Tabulation: Freq. Numeric Label  
41 1 Yes, I can save some money  
11 2 No, I choose to spend it all  
22 3 No, I have to spend it all  
14 4 No, expenditures exceed income  
83 .

---

**Q33\_save\_sumpos**

**Positive savings amount (per month)**

---

Type: Numeric (int)  
Range: [0,1000] Units: 1  
Unique values: 16 Missing .: 134/171  
Mean: 306.297  
Std. dev.: 328.232  
Percentiles: 10% 25% 50% 75% 90%  
20 50 200 400 1000

---

**Q34\_save\_sumneg**

**Negative savings amount (per month)**

---

Type: Numeric (int)  
Range: [25,1000] Units: 1  
Unique values: 7 Missing .: 159/171  
Tabulation: Freq. Value  
1 25  
2 100  
3 200  
1 250  
3 300  
1 500  
1 1000  
159 .

---

**Q35\_save\_curracc**

**Savings vehicle: Current account**

---

Type: Numeric (float)  
Range: [0,1]  
Unique values: 2  
Units: 1  
Missing .: 133/171

Tabulation: Freq. Value  
30 0  
8 1  
133 .

---

Q35\_save\_savacc

Savings vehicle: Savings or deposit account

---

Type: Numeric (float)  
Range: [0,1]  
Unique values: 2  
Units: 1  
Missing .: 133/171

Tabulation: Freq. Value  
12 0  
26 1  
133 .

---

Q35\_save\_cash

Savings vehicle: Cash at hand

---

Type: Numeric (float)  
Range: [0,1]  
Unique values: 2  
Units: 1  
Missing .: 133/171

Tabulation: Freq. Value  
37 0  
1 1  
133 .

---

Q35\_save\_isa

Savings vehicle: ISA

---

Type: Numeric (float)  
Range: [0,1]  
Unique values: 2  
Units: 1  
Missing .: 133/171

Tabulation: Freq. Value  
28 0  
10 1  
133 .

---

Q35\_save\_prembond

Savings vehicle: Premium bonds

---

Type: Numeric (float)  
Range: [0,1]  
Unique values: 2  
Units: 1  
Missing .: 133/171

```

Tabulation: Freq.  Value
             34   0
             4    1
             133  .

```

**Q35\_save\_invtrade**

**Savings vehicle: Investment or trading**

Type: Numeric (float)

Range: [0,1]  
Unique values: 2

Units: 1  
Missing .: 133/171

```

Tabulation: Freq.  Value
             35   0
             3    1
             133  .

```

**Q36\_save\_inv\_trade\_type**

**Investment or trading activity**

Type: String (str82), but longest is str28

Unique values: 2

Missing "": 168/171

```

Tabulation: Freq.  Value
             168  ""
             2  "ETFs (Exchange Traded Funds)"
             1  "Stocks"

```

Warning: Variable has embedded blanks.

**Q37\_expenditure\_shock**

**How to pay for unexpected expense**

Type: Numeric (long)  
Label: **Q37\_expenditure\_shock**

Range: [1,5]  
Unique values: 5

Units: 1  
Missing .: 88/171

```

Tabulation: Freq.  Numeric  Label
             24     1  Get the money from friends or
                   1  family
             7     2  Use a form of credit (e.g.
                   2  credit card or take out a loan)
             3     3  Use income and would not need
                   3  to cut back on essentials
             8     4  Use income but would have to
                   4  cut back on essentials
             41     5  Use savings (of any form)
             88     .

```

**Q38\_save\_tot**

**Overall savings**

Type: Numeric (long)  
Label: **save\_tot**

Range: [0,6] Units: 1  
Unique values: 7 Missing .: 88/171  
Unique mv codes: 2 Missing .\*: 5/171

Tabulation:	Freq.	Numeric	Label
	17	0	There are no savings
	19	1	Up to £1,000
	20	2	Between £1,000 and £5,000
	7	3	Between £5,000 and £10,000
	9	4	Between £10,000 and £20,000
	2	5	Between £20,000 and £50,000
	4	6	Above £50,000
	88	.	
	5	.u	Don't know

---

**Q39\_fin\_outlook**

**Expected financial situation in one year**

Type: Numeric (**long**)  
Label: **fin\_out**

Range: [1,3] Units: 1  
Unique values: 3 Missing .: 88/171

Tabulation:	Freq.	Numeric	Label
	10	1	Worse off
	38	2	About the same
	35	3	Better off
	88	.	

---

**Q40\_fin\_inf1**

**Expected inflation (%)**

Type: Numeric (**double**)

Range: [2,100] Units: .1  
Unique values: 17 Missing .: 90/171  
Unique mv codes: 2 Missing .\*: 28/171

Mean: 22.3491  
Std. dev.: 19.7984

Percentiles:	10%	25%	50%	75%	90%
	5	10	17	25	50

---

**Q41\_fin\_win**

**What would you do if you won £1,000?**

Type: Numeric (**long**)  
Label: **fin\_win**

Range: [1,6] Units: 1  
Unique values: 6 Missing .: 89/171  
Unique mv codes: 2 Missing .\*: 3/171

Tabulation:	Freq.	Numeric	Label
	27	1	Deposit the full £1,000 in this account
	20	2	Deposit some of the £1,000 in the account, keep the rest in cash or debit account
	21	3	Look for a savings account with a better interest rate
	8	4	Look for alternative investments because savings accounts are not appealing
	2	5	Spend the money
	1	6	I don't use interest-yielding savings accounts for religious reasons
	89	.	
	3	.u	Don't know

#### Q42\_finorg\_appbudget

#### Organising finances via: Budgeting apps

Type: Numeric (long)

Label: fin\_org

Range: [0,3]

Unique values: 4

Units: 1

Missing .: 91/171

Tabulation:	Freq.	Numeric	Label
	10	0	Never heard of it
	58	1	Heard of it, but don't use it
	9	2	Use it occasionally
	3	3	Use it regularly
	91	.	

#### Q42\_finorg\_appinv

#### Organising finances via: Investment apps

Type: Numeric (long)

Label: fin\_org

Range: [0,3]

Unique values: 4

Units: 1

Missing .: 91/171

Tabulation:	Freq.	Numeric	Label
	14	0	Never heard of it
	51	1	Heard of it, but don't use it
	11	2	Use it occasionally
	4	3	Use it regularly
	91	.	

#### Q42\_finorg\_ewallets

#### Organising finances via: Crypto wallets

Type: Numeric (long)

Label: fin\_org

Range: [0,2]

Unique values: 3

Units: 1

Missing .: 91/171



Tabulation: Freq. Numeric Label  
25 0 Never considered it  
34 1 Don't use it  
12 2 Use it occasionally  
8 3 Use it regularly  
92 .

---

**Q43\_fininfo\_finguides** Financial decisions - Relevance of info source: Financial guides

---

Type: Numeric (long)  
Label: **fin\_info**

Range: [0,3] Units: 1  
Unique values: 4 Missing .: 92/171

Tabulation: Freq. Numeric Label  
17 0 Never considered it  
28 1 Don't use it  
30 2 Use it occasionally  
4 3 Use it regularly  
92 .

---

**Q43\_fininfo\_friends** Financial decisions - Relevance of info source: Friends / peers

---

Type: Numeric (long)  
Label: **fin\_info**

Range: [0,3] Units: 1  
Unique values: 4 Missing .: 92/171

Tabulation: Freq. Numeric Label  
2 0 Never considered it  
18 1 Don't use it  
51 2 Use it occasionally  
8 3 Use it regularly  
92 .

---

**Q43\_fininfo\_ftapps** Financial decisions - Relevance of info source: FinTech apps

---

Type: Numeric (long)  
Label: **fin\_info**

Range: [0,3] Units: 1  
Unique values: 4 Missing .: 92/171

Tabulation: Freq. Numeric Label  
43 0 Never considered it  
31 1 Don't use it  
4 2 Use it occasionally  
1 3 Use it regularly  
92 .

---

**Q43\_fininfo\_inet** Financial decisions - Relevance of info source: Internet search

---

Type: Numeric (long)  
Label: **fin\_info**



Range: [0,3] Units: 1  
Unique values: 4 Missing .: 93/171

Tabulation:	Freq.	Numeric	Label
	6	0	Never considered it
	18	1	Don't use it
	44	2	Use it occasionally
	10	3	Use it regularly
	93	.	

---

Q43\_fininfo\_socmedia

Financial decisions - Relevance of info source: Social media

---

Type: Numeric (long)  
Label: fin\_info

Range: [0,3] Units: 1  
Unique values: 4 Missing .: 92/171

Tabulation:	Freq.	Numeric	Label
	15	0	Never considered it
	33	1	Don't use it
	29	2	Use it occasionally
	2	3	Use it regularly
	92	.	

---

Q43\_fininfo\_other

Financial decisions - Relevance of info source: Other

---

Type: Numeric (long)  
Label: fin\_info

Range: [0,3] Units: 1  
Unique values: 4 Missing .: 161/171

Tabulation:	Freq.	Numeric	Label
	4	0	Never considered it
	2	1	Don't use it
	2	2	Use it occasionally
	2	3	Use it regularly
	161	.	

---

Q44\_fintrust\_friends

Trust in info source: Friends / peers

---

Type: Numeric (byte)  
Label: trust\_rel, but 3 nonmissing values are not labeled

Range: [1,5] Units: 1  
Unique values: 5 Missing .: 98/171

Tabulation:	Freq.	Numeric	Label
	4	1	Not at all
	10	2	
	37	3	
	5	4	
	17	5	Completely
	98	.	





Range: [0,2] Units: 1  
Unique values: 3 Missing .: 138/171

Tabulation:	Freq.	Numeric	Label
	27	0	Never
	5	1	Occasionally
	1	2	Regularly
	138	.	

---

**Q45\_finbad\_inet**

Poor advice from info source: Internet search

---

Type: Numeric (long)  
Label: fin\_adv

Range: [0,2] Units: 1  
Unique values: 3 Missing .: 122/171

Tabulation:	Freq.	Numeric	Label
	29	0	Never
	19	1	Occasionally
	1	2	Regularly
	122	.	

---

**Q45\_finbad\_advisors**

Poor advice from info source: Professional financial advisors

---

Type: Numeric (long)  
Label: fin\_adv

Range: [0,2] Units: 1  
Unique values: 3 Missing .: 153/171

Tabulation:	Freq.	Numeric	Label
	14	0	Never
	3	1	Occasionally
	1	2	Regularly
	153	.	

---

**Q45\_finbad\_other**

Poor advice from info source: Other

---

Type: Numeric (long)  
Label: fin\_adv

Range: [0,1] Units: 1  
Unique values: 2 Missing .: 167/171

Tabulation:	Freq.	Numeric	Label
	2	0	Never
	2	1	Occasionally
	167	.	

---

**Q46\_ftapp\_budget1**

Heard of budgeting app (1)

---

Type: String (str136), but longest is str19

Unique values: 12 Missing "": 152/171

```

Tabulation: Freq. Value
             152 ""
             1  ""
             1  "0"
             4  "Blackbullion"
             1  "Bubillion"
             1  "Emma budget planner"
             1  "Investudy"
             1  "Moneybox"
             4  "Monzo"
             1  "Moss"
             1  "N/a"
             2  "Plum"
             1  "Rocket money"

```

Warning: Variable has leading, embedded, and trailing blanks.

**Q46\_ftapp\_budget2**

**Heard of budgeting app (2)**

Type: String (str136), but longest is str7

Unique values: 5                      Missing "": 166/171

```

Tabulation: Freq. Value
             166 ""
             1  "Emma"
             1  "Monzo"
             1  "N/a"
             1  "Revolut"
             1  "Snoop"

```

**Q46\_ftapp\_budget3**

**Heard of budgeting app (3)**

Type: String (str136), but longest is str5

Unique values: 2                      Missing "": 169/171

```

Tabulation: Freq. Value
             169 ""
             1  "Monzo"
             1  "Plum"

```

**Q46\_ftapp\_budget1\_use**

**Usage of budgeting app (1)**

Type: Numeric (long)  
Label: finapp

Range: [0,1]                      Units: 1  
Unique values: 2                      Missing .: 149/171

```

Tabulation: Freq. Numeric Label
             15      0  Heard of it, but don't use it
             7      1  Use it
             149     .

```

**Q46\_ftapp\_budget2\_use**

**Usage of budgeting app (2)**



Range: [1,1] Units: 1  
Unique values: 1 Missing .: 168/171

Tabulation:	Freq.	Numeric	Label
	3	1	Not relevant for me
	168	.	

---

Q48\_ftapp\_invest1

Heard of investment app (1)

---

Type: String (str137), but longest is str28

Unique values: 11 Missing "": 154/171

Tabulation:	Freq.	Value
	154	""
	1	"Halyk Bank"
	1	"Hargreaves&Lansdown"
	1	"Interactive Brokers"
	1	"Juno"
	1	"Lloyds Bank"
	2	"Moneybox"
	1	"Monzo"
	1	"None"
	5	"Trading 212"
	1	"Vanguard"
	2	"eToro"

Warning: Variable has embedded blanks.

---

Q48\_ftapp\_invest2

Heard of investment app (2)

---

Type: String (str137), but longest is str11

Unique values: 4 Missing "": 166/171

Tabulation:	Freq.	Value
	166	""
	1	"Coinbase"
	1	"Monzo"
	1	"Trading 212"
	2	"eToro"

Warning: Variable has embedded blanks.

---

Q48\_ftapp\_invest3

Heard of investment app (3)

---

Type: String (str137), but longest is str10

Unique values: 2 Missing "": 169/171

Tabulation:	Freq.	Value
	169	""
	1	"Hargreaves"
	1	"Revolut"

---

Q48\_ftapp\_invest1\_use

Usage of investment app (1)

---





Tabulation: Freq. Numeric Label  
                2          1 Not relevant for me  
                169          .

---

**Q49\_ftapp\_invest3\_nouse** Reason for not using investing app (3)

---

Type: Numeric (float)  
Label: finapp\_nr

Range: [1,1]                                Units: 1  
Unique values: 1                                Missing .: 169/171

Tabulation: Freq. Numeric Label  
                2          1 Not relevant for me  
                169          .

---

**Q50\_invtrade\_success** Thinking about your investment and trading activities, how successful were you d

---

Type: Numeric (long)  
Label: invsuc

Range: [3,5]                                Units: 1  
Unique values: 3                                Missing .: 153/171

Tabulation: Freq. Numeric Label  
                6          3 Neither made nor lost money  
                10          4 Made some money  
                2          5 Made a lot of money  
                153          .

---

**Q51\_risk\_general** Willingness to take risks: In general

---

Type: Numeric (byte)  
Label: risk, but 5 nonmissing values are not labeled

Range: [2,7]                                Units: 1  
Unique values: 6                                Missing .: 101/171

Tabulation: Freq. Numeric Label  
                6          2  
                9          3  
                19         4  
                27         5  
                7          6  
                2          7 Highly willing to take risks  
                101         .

---

**Q51\_risk\_finances** Willingness to take risks: In financial matters

---

Type: Numeric (byte)  
Label: risk, but 4 nonmissing values are not labeled

Range: [1,7]                                Units: 1  
Unique values: 6                                Missing .: 101/171

Tabulation: Freq. Numeric Label  
7 1 Not at all willing to take risks  
14 2  
23 3  
12 4  
12 5  
2 7 Highly willing to take risks  
101 .

---

**Q51\_risk\_career**

**Willingness to take risks: Related to career / studies**

---

Type: Numeric (byte)  
Label: risk, but 5 nonmissing values are not labeled

Range: [1,7] Units: 1  
Unique values: 7 Missing .: 101/171

Tabulation: Freq. Numeric Label  
2 1 Not at all willing to take risks  
5 2  
14 3  
16 4  
26 5  
2 6  
5 7 Highly willing to take risks  
101 .

---

**Q52\_pers\_patience**

**Personality: I am a patient person**

---

Type: Numeric (byte)  
Label: pers, but 5 nonmissing values are not labeled

Range: [1,7] Units: 1  
Unique values: 7 Missing .: 101/171

Tabulation: Freq. Numeric Label  
5 1 Applies not at all  
6 2  
7 3  
12 4  
17 5  
18 6  
5 7 Applies completely  
101 .

---

**Q52\_pers\_trust**

**Personality: I trust other people**

---

Type: Numeric (byte)  
Label: pers, but 5 nonmissing values are not labeled

Range: [1,7] Units: 1  
Unique values: 7 Missing .: 101/171

Tabulation: Freq.	Numeric	Label
1	1	Applies not at all
7	2	
14	3	
19	4	
17	5	
7	6	
5	7	Applies completely
101	.	

**Q52\_pers\_adjust** **Personality: I have a hard time adjusting to new circumstances**

Type: Numeric (byte)  
 Label: pers, but 5 nonmissing values are not labeled

Range: [1,7] Units: 1  
 Unique values: 7 Missing .: 101/171

Tabulation: Freq.	Numeric	Label
3	1	Applies not at all
7	2	
18	3	
15	4	
8	5	
7	6	
12	7	Applies completely
101	.	

**Q52\_pers\_goals** **Personality: I usually achieve my goals**

Type: Numeric (byte)  
 Label: pers, but 5 nonmissing values are not labeled

Range: [2,7] Units: 1  
 Unique values: 6 Missing .: 101/171

Tabulation: Freq.	Numeric	Label
6	2	
9	3	
15	4	
23	5	
12	6	
5	7	Applies completely
101	.	

**Q52\_pers\_money** **Personality: I cannot be trusted with money**

Type: Numeric (byte)  
 Label: pers, but 5 nonmissing values are not labeled

Range: [1,7] Units: 1  
 Unique values: 7 Missing .: 101/171

Tabulation:	Freq.	Numeric	Label
	20	1	Applies not at all
	18	2	
	14	3	
	7	4	
	9	5	
	1	6	
	1	7	Applies completely
	101	.	

---

**Q53\_pers\_tp1**

**Personality: Time preference 1 month**

---

Type: Numeric (int)

Range: [50,200]                      Units: 1  
Unique values: 20                      Missing .: 104/171

Mean: 155.164  
Std. dev.: 39.5519

Percentiles:	10%	25%	50%	75%	90%
	105	120	150	200	200

---

**Q54\_pers\_tp2**

**Personality: Time preference 1 year**

---

Type: Numeric (int)

Range: [100,200]                      Units: 1  
Unique values: 15                      Missing .: 107/171

Tabulation:	Freq.	Value
	1	100
	1	101
	1	103
	1	110
	1	111
	1	115
	2	120
	1	125
	1	141
	4	150
	1	175
	3	180
	1	184
	1	190
	44	200
	107	.

---

**Q55\_pers\_risk**

**Personality: Risk taking in lottery**

---

Type: Numeric (int)

Range: [0,200]                      Units: 1  
Unique values: 27                      Missing .: 102/171

Mean: 84.942  
Std. dev.: 57.528

Percentiles: 10% 25% 50% 75% 90%  
40 50 60 100 200

---

**Q56\_imp\_welloff**

**Importance: Being able to afford things for myself**

---

Type: Numeric (**byte**)  
Label: **imp**, but 2 nonmissing values are not labeled

Range: [1,4] Units: 1  
Unique values: 4 Missing .: 100/171

Tabulation:	Freq.	Numeric	Label
	2	1	Not at all important
	5	2	
	29	3	
	35	4	Very important
	100	.	

---

**Q56\_imp\_fulfilled**

**Importance: Being fulfilled**

---

Type: Numeric (**byte**)  
Label: **imp**, but 2 nonmissing values are not labeled

Range: [2,4] Units: 1  
Unique values: 3 Missing .: 100/171

Tabulation:	Freq.	Numeric	Label
	4	2	
	24	3	
	43	4	Very important
	100	.	

---

**Q56\_imp\_career**

**Importance: Being successful in my career (or studies)**

---

Type: Numeric (**byte**)  
Label: **imp**, but 2 nonmissing values are not labeled

Range: [2,4] Units: 1  
Unique values: 3 Missing .: 100/171

Tabulation:	Freq.	Numeric	Label
	3	2	
	16	3	
	52	4	Very important
	100	.	

---

**Q56\_imp\_travel**

**Importance: Seeing the world**

---

Type: Numeric (**byte**)  
Label: **imp**, but 2 nonmissing values are not labeled

Range: [1,4] Units: 1  
Unique values: 4 Missing .: 100/171

```
Tabulation: Freq.   Numeric   Label
              1         1   Not at all important
              14         2
              21         3
              35         4   Very important
             100         .
```

---

**Q56\_imp\_house**

**Importance: Owning a house**

---

```
Type: Numeric (byte)
Label: imp, but 2 nonmissing values are not labeled
```

```
Range: [1,4]                Units: 1
Unique values: 4             Missing .: 100/171
```

```
Tabulation: Freq.   Numeric   Label
              2         1   Not at all important
              7         2
             30         3
             32         4   Very important
             100         .
```

---

**Q56\_imp\_relationship**

**Importance: Having a happy relationship**

---

```
Type: Numeric (byte)
Label: imp, but 2 nonmissing values are not labeled
```

```
Range: [2,4]                Units: 1
Unique values: 3             Missing .: 100/171
```

```
Tabulation: Freq.   Numeric   Label
              5         2
             13         3
             53         4   Very important
             100         .
```

---

**Q56\_imp\_friends**

**Importance: Spending time with friends**

---

```
Type: Numeric (byte)
Label: imp, but 2 nonmissing values are not labeled
```

```
Range: [1,4]                Units: 1
Unique values: 4             Missing .: 100/171
```

```
Tabulation: Freq.   Numeric   Label
              2         1   Not at all important
              4         2
             31         3
             34         4   Very important
             100         .
```

---

**Q56\_imp\_involved**

**Importance: Being politically / socially involved**

---

```
Type: Numeric (byte)
Label: imp, but 2 nonmissing values are not labeled
```

Range: [1,4] Units: 1  
Unique values: 4 Missing .: 100/171

Tabulation:	Freq.	Numeric	Label
	7	1	Not at all important
	16	2	
	31	3	
	17	4	Very important
	100	.	

---

Q57\_fin\_know

Knowledge of financial matters

---

Type: Numeric (long)  
Label: finknow

Range: [1,5] Units: 1  
Unique values: 5 Missing .: 100/171

Tabulation:	Freq.	Numeric	Label
	3	1	Very poor
	5	2	Poor
	34	3	Neither poor, nor good
	25	4	Good
	4	5	Very good
	100	.	

---

Q58\_fin\_lit1

FinLit (Numeracy): 102 is correct

---

Type: Numeric (int)

Range: [102,1020] Units: 1  
Unique values: 4 Missing .: 108/171

Tabulation:	Freq.	Value
	59	102
	1	120
	1	150
	2	1020
	108	.

---

Q59\_fin\_lit2

FinLit (Inflation): Less is correct

---

Type: Numeric (long)  
Label: f12

Range: [1,4] Units: 1  
Unique values: 4 Missing .: 102/171

Tabulation:	Freq.	Numeric	Label
	4	1	More than today
	5	2	Exactly the same as today
	51	3	Less than today
	9	4	Don't know
	102	.	

---

Q60\_fin\_lit3

FinLit (Diversification): False is correct

---

Type: Numeric (byte)  
Label: f13

Range: [1,3]                      Units: 1  
Unique values: 3                      Missing .: 103/171

Tabulation: Freq.	Numeric	Label
2	1	True
47	2	False
19	3	Don't know
103	.	

---

Q61\_fin\_lit4

FinLit (Risk-Return): True is correct

---

Type: Numeric (byte)  
Label: f13

Range: [1,3]                      Units: 1  
Unique values: 3                      Missing .: 103/171

Tabulation: Freq.	Numeric	Label
50	1	True
7	2	False
11	3	Don't know
103	.	

---

Q62\_fin\_lit5

FinLit (Money illusion): Exactly the same is correct

---

Type: Numeric (long)  
Label: f12

Range: [1,4]                      Units: 1  
Unique values: 4                      Missing .: 103/171

Tabulation: Freq.	Numeric	Label
4	1	More than today
45	2	Exactly the same as today
13	3	Less than today
6	4	Don't know
103	.	

.  
. qui: log close