

sleep.sav

Sorto | Dummystudie für Codebooktest

Principal Investigator

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Content

Description: dfv

Constructs:

Instruments:

Measurement Occasions:

History

Version 894

Dataset created: June 29, 2020, 13:55

Last Changes: June 29, 2020, 13:55

Changelog: df

Variable: id

Variable Label:	Identification Number
Item text/Instruction:	
Position:	1
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	271
Sum of valid values:	271

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	236.89667896678955
Standard deviation:	171.48749125110132
Minimum value:	1.0
Maximum value:	546.0

Variable: sex

Variable Label:	sex	
Item text/Instruction:		
Position:	2	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	0	female
	1	male
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
female	0
male	0
Sum of Unlabelled values:	271
Sum of valid values:	271
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.4464944649446493
Standard deviation:	0.49804867284714766
Minimum value:	0.0
Maximum value:	1.0

Variable: age

Variable Label:	age
Item text/Instruction:	
Position:	3
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	248
Sum of valid values:	248

Invalid values:	
Number of blank fields:	23
Sum of invalid values:	23

Mean score:	43.87096774193545
Standard deviation:	12.683929544715692
Minimum value:	18.0
Maximum value:	84.0

Variable: marital

Variable Label:	marital status	
Item text/Instruction:		
Position:	4	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	single
	2	married/defacto
	3	divorced
	4	widowed
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
single	0
married/defacto	0
divorced	0
widowed	0
Sum of Unlabelled values:	271
Sum of valid values:	271
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1.9372693726937265
Standard deviation:	0.6263757579381312
Minimum value:	1.0

Maximum value: 4.0

Variable: edlevel

Variable Label:	highest education level achieved	
Item text/Instruction:		
Position:	5	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	primary school
	2	secondary school
	3	trade training/ post secondary training
	4	undergraduate degree
	5	postgraduate degree
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
primary school	0	
secondary school	0	
trade training/ post secondary training	0	
undergraduate degree	0	
postgraduate degree	0	
Sum of Unlabelled values:	269	
Sum of valid values:	269	
Invalid values:		
Number of blank fields:	2	
Sum of invalid values:	2	
Mean score:	4.100371747211899	

Standard deviation:	1.0897931524008109
Minimum value:	1.0
Maximum value:	5.0

Variable: weight

Variable Label:

Item text/Instruction:

Position: 6

Type: Numeric

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 249

Sum of valid values: 249

Invalid values:

Number of blank fields: 22

Sum of invalid values: 22

Mean score: 73.38373493975901

Standard deviation: 15.284190470309035

Minimum value: 43.0

Maximum value: 160.0

Variable: height

Variable Label:

Item text/Instruction:

Position: 7

Type: Numeric

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 246

Sum of valid values: 246

Invalid values:

Number of blank fields: 25

Sum of invalid values: 25

Mean score: 170.22357723577238

Standard deviation: 10.275432013765673

Minimum value: 150.0

Maximum value: 199.0

Variable: healthrate

Variable Label:	general health	
Item text/Instruction:		
Position:	8	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	very poor
	10	very good
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
very poor	0	
very good	0	
Sum of Unlabelled values:	267	
Sum of valid values:	267	
Invalid values:		
Number of blank fields:	4	
Sum of invalid values:	4	
Mean score:	7.794007490636706	
Standard deviation:	1.5795573901621494	
Minimum value:	3.0	
Maximum value:	10.0	

Variable: fitrate

Variable Label:	physical fitness	
Item text/Instruction:		
Position:	9	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	very poor
	10	very good
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
very poor	0	
very good	0	
Sum of Unlabelled values:	266	
Sum of valid values:	266	
Invalid values:		
Number of blank fields:	5	
Sum of invalid values:	5	
Mean score:	6.421052631578945	
Standard deviation:	1.7165587616289533	
Minimum value:	1.0	
Maximum value:	10.0	

Variable: weightrate

Variable Label:	current weight	
Item text/Instruction:		
Position:	10	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	very underweight
	10	very overweight
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
very underweight	0	
very overweight	0	
Sum of Unlabelled values:	266	
Sum of valid values:	266	
Invalid values:		
Number of blank fields:	5	
Sum of invalid values:	5	
Mean score:	6.308270676691726	
Standard deviation:	1.3800762961015698	
Minimum value:	2.0	
Maximum value:	10.0	

Variable: smoke

Variable Label:	do you smoke	
Item text/Instruction:		
Position:	11	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	270	
Sum of valid values:	270	
Invalid values:		
Number of blank fields:	1	
Sum of invalid values:	1	
Mean score:	1.8740740740740738	
Standard deviation:	0.3323819549996097	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: smokenum

Variable Label:	cigs per day
Item text/Instruction:	
Position:	12
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	35
Sum of valid values:	35

Invalid values:	
Number of blank fields:	236
Sum of invalid values:	236

Mean score:	13.3
Standard deviation:	14.337425316488394
Minimum value:	0.0
Maximum value:	78.0

Variable: alcohol

Variable Label:	how many alcoholic drinks per day
Item text/Instruction:	
Position:	13
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	257
Sum of valid values:	257

Invalid values:	
Number of blank fields:	14
Sum of invalid values:	14

Mean score:	1.001945525291829
Standard deviation:	1.3744658440266586
Minimum value:	0.0
Maximum value:	12.0

Variable: caffeine

Variable Label:	how many caffeine drinks per day
Item text/Instruction:	
Position:	14
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	262
Sum of valid values:	262

Invalid values:	
Number of blank fields:	9
Sum of invalid values:	9

Mean score:	2.942748091603056
Standard deviation:	1.9264654285530638
Minimum value:	0.0
Maximum value:	10.0

Variable: hourwnit

Variable Label:	hours sleep/ week nights
Item text/Instruction:	
Position:	15
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	270
Sum of valid values:	270

Invalid values:	
Number of blank fields:	1
Sum of invalid values:	1

Mean score:	6.972222222222205
Standard deviation:	1.066630846672414
Minimum value:	3.0
Maximum value:	10.0

Variable: hourwend

Variable Label:	hours sleep/ week ends
Item text/Instruction:	
Position:	16
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	269
Sum of valid values:	269

Invalid values:	
Number of blank fields:	2
Sum of invalid values:	2

Mean score:	7.8066914498141236
Standard deviation:	1.3347367611651835
Minimum value:	3.0
Maximum value:	14.0

Variable: **hourneed**

Variable Label:	how many hours sleep needed
Item text/Instruction:	
Position:	17
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	266
Sum of valid values:	266

Invalid values:	
Number of blank fields:	5
Sum of invalid values:	5

Mean score:	7.75375939849624
Standard deviation:	1.1842061915716442
Minimum value:	2.0
Maximum value:	16.0

Variable: trubslep

Variable Label:	trouble falling asleep?	
Item text/Instruction:		
Position:	18	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	269	
Sum of valid values:	269	
Invalid values:		
Number of blank fields:	2	
Sum of invalid values:	2	
Mean score:	1.6059479553903364	
Standard deviation:	0.4895569245306192	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: trubstay

Variable Label:	trouble staying asleep	
Item text/Instruction:		
Position:	19	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	266	
Sum of valid values:	266	
Invalid values:		
Number of blank fields:	5	
Sum of invalid values:	5	
Mean score:	1.5639097744360906	
Standard deviation:	0.49683349716388875	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: wakenite

Variable Label:	waking during night	
Item text/Instruction:		
Position:	20	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	271	
Sum of valid values:	271	
Invalid values:		
Number of blank fields:	0	
Sum of invalid values:	0	
Mean score:	1.2029520295202958	
Standard deviation:	0.40294121608025674	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: niteshft

Variable Label:	work night shift or rotating shifts	
Item text/Instruction:		
Position:	21	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
	3	sometimes
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
yes	0
no	0
sometimes	0
Sum of Unlabelled values:	269
Sum of valid values:	269
Invalid values:	
Number of blank fields:	2
Sum of invalid values:	2
Mean score:	1.962825278810409
Standard deviation:	0.20830027110084828
Minimum value:	1.0
Maximum value:	3.0

Variable: liteslp

Variable Label:	light sleeper?	
Item text/Instruction:		
Position:	22	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	266	
Sum of valid values:	266	
Invalid values:		
Number of blank fields:	5	
Sum of invalid values:	5	
Mean score:	1.5601503759398494	
Standard deviation:	0.4973044092052195	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: refreshd

Variable Label:	do you feel refreshed weekdays?	
Item text/Instruction:		
Position:	23	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	264	
Sum of valid values:	264	
Invalid values:		
Number of blank fields:	7	
Sum of invalid values:	7	
Mean score:	1.62121212121215	
Standard deviation:	0.48600650968590964	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: satsleep

Variable Label:	satisfied with sleep amount	
Item text/Instruction:		
Position:	24	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	very dissatisfied
	10	very satisfied
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
very dissatisfied	0
very satisfied	0
Sum of Unlabelled values:	268
Sum of valid values:	268
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	5.548507462686571
Standard deviation:	2.505700917873429
Minimum value:	1.0
Maximum value:	10.0

Variable: qualslp

Variable Label:	quality of sleep
Item text/Instruction:	
Position:	25
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1	very poor
	2	poor
	3	fair
	4	good
	5	very good
	6	excellent

Missings No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
very poor	0
poor	0
fair	0
good	0
very good	0
excellent	0
Sum of Unlabelled values:	268
Sum of valid values:	268

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	3.6977611940298516
Standard deviation:	1.1392202088846366
Minimum value:	1.0
Maximum value:	6.0

Variable: stressmo

Variable Label:	how stressed over last month?	
Item text/Instruction:		
Position:	26	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	not at all
	10	extremely stressed
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
not at all	0	
extremely stressed	0	
Sum of Unlabelled values:	271	
Sum of valid values:	271	
Invalid values:		
Number of blank fields:	0	
Sum of invalid values:	0	
Mean score:	5.695571955719559	
Standard deviation:	2.4458087251057057	
Minimum value:	1.0	
Maximum value:	10.0	

Variable: medhelp

Variable Label:	medication taken to help sleep?	
Item text/Instruction:		
Position:	27	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
yes	0
no	0
Sum of Unlabelled values:	271
Sum of valid values:	271
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1.9446494464944657
Standard deviation:	0.2290862824466975
Minimum value:	1.0
Maximum value:	2.0

Variable: problem

Variable Label:	problem with sleep?	
Item text/Instruction:		
Position:	28	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
yes	0
no	0
Sum of Unlabelled values:	269
Sum of valid values:	269
Invalid values:	
Number of blank fields:	2
Sum of invalid values:	2
Mean score:	1.5650557620817842
Standard deviation:	0.49667372756680755
Minimum value:	1.0
Maximum value:	2.0

Variable: impact1

Variable Label:	mood	
Item text/Instruction:		
Position:	29	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	not at all
	10	to a great extent
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
not at all	0	
to a great extent	0	
Sum of Unlabelled values:	123	
Sum of valid values:	123	
Invalid values:		
Number of blank fields:	148	
Sum of invalid values:	148	
Mean score:	5.7235772357723596	
Standard deviation:	2.4066193314877733	
Minimum value:	1.0	
Maximum value:	10.0	

Variable: impact2

Variable Label:	energy level	
Item text/Instruction:		
Position:	30	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	not at all
	10	to a great extent
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
not at all	0
to a great extent	0
Sum of Unlabelled values:	122
Sum of valid values:	122
Invalid values:	
Number of blank fields:	149
Sum of invalid values:	149
Mean score:	6.475409836065573
Standard deviation:	2.2423906765656896
Minimum value:	1.0
Maximum value:	10.0

Variable: impact3

Variable Label:	concent	
Item text/Instruction:		
Position:	31	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	not at all
	10	to a great extent
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
not at all	0	
to a great extent	0	
Sum of Unlabelled values:	122	
Sum of valid values:	122	
Invalid values:		
Number of blank fields:	149	
Sum of invalid values:	149	
Mean score:	5.713114754098362	
Standard deviation:	2.389645390881392	
Minimum value:	1.0	
Maximum value:	10.0	

Variable: impact4

Variable Label:	memory	
Item text/Instruction:		
Position:	32	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	not at all
	10	to a great extent
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
not at all	0
to a great extent	0
Sum of Unlabelled values:	122
Sum of valid values:	122
Invalid values:	
Number of blank fields:	149
Sum of invalid values:	149
Mean score:	4.9672131147541
Standard deviation:	2.6345900812755496
Minimum value:	1.0
Maximum value:	10.0

Variable: impact5

Variable Label:	life sat	
Item text/Instruction:		
Position:	33	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	not at all
	10	to a great extent
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
not at all	0
to a great extent	0
Sum of Unlabelled values:	123
Sum of valid values:	123
Invalid values:	
Number of blank fields:	148
Sum of invalid values:	148
Mean score:	5.3414634146341475
Standard deviation:	2.38103596509863
Minimum value:	1.0
Maximum value:	10.0

Variable: impact6

Variable Label:	overall well-being	
Item text/Instruction:		
Position:	34	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	not at all
	10	to a great extent
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
not at all	0
to a great extent	0
Sum of Unlabelled values:	122
Sum of valid values:	122
Invalid values:	
Number of blank fields:	149
Sum of invalid values:	149
Mean score:	5.663934426229508
Standard deviation:	2.3376567194122626
Minimum value:	1.0
Maximum value:	10.0

Variable: impact7

Variable Label:	relationships	
Item text/Instruction:		
Position:	35	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	not at all
	10	to a great extent
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
not at all	0
to a great extent	0
Sum of Unlabelled values:	123
Sum of valid values:	123
Invalid values:	
Number of blank fields:	148
Sum of invalid values:	148
Mean score:	4.821138211382111
Standard deviation:	2.6271985962898947
Minimum value:	1.0
Maximum value:	10.0

Variable: stopb

Variable Label:	stop breathing	
Item text/Instruction:		
Position:	36	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	263	
Sum of valid values:	263	
Invalid values:		
Number of blank fields:	8	
Sum of invalid values:	8	
Mean score:	1.9163498098859313	
Standard deviation:	0.2773903456927647	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: restlss

Variable Label:	restless sleeper	
Item text/Instruction:		
Position:	37	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	264	
Sum of valid values:	264	
Invalid values:		
Number of blank fields:	7	
Sum of invalid values:	7	
Mean score:	1.6666666666666667	
Standard deviation:	0.47229987681293734	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: drvsleep

Variable Label:	asleep while driving	
Item text/Instruction:		
Position:	38	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	249	
Sum of valid values:	249	
Invalid values:		
Number of blank fields:	22	
Sum of invalid values:	22	
Mean score:	1.8755020080321292	
Standard deviation:	0.3308137708802584	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: drvresul

Variable Label:	drive, result in acc due to sleepy	
Item text/Instruction:		
Position:	39	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	250	
Sum of valid values:	250	
Invalid values:		
Number of blank fields:	21	
Sum of invalid values:	21	
Mean score:	1.9080000000000006	
Standard deviation:	0.2896057422493125	
Minimum value:	1.0	
Maximum value:	2.0	

Variable: ess

Variable Label:	epworth sleepiness scale
Item text/Instruction:	
Position:	40
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	255
Sum of valid values:	255

Invalid values:	
Number of blank fields:	16
Sum of invalid values:	16

Mean score:	6.584313725490198
Standard deviation:	3.6661557323639067
Minimum value:	0.0
Maximum value:	18.0

Variable: anxiety

Variable Label:	HADS Anxiety
Item text/Instruction:	
Position:	41
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	268
Sum of valid values:	268

Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3

Mean score:	6.335820895522389
Standard deviation:	3.491979102199561
Minimum value:	0.0
Maximum value:	17.0

Variable: depress

Variable Label:	HADS Depression
Item text/Instruction:	
Position:	42
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	269
Sum of valid values:	269

Invalid values:	
Number of blank fields:	2
Sum of invalid values:	2

Mean score:	3.498141263940519
Standard deviation:	2.993306631788721
Minimum value:	0.0
Maximum value:	12.0

Variable: fatigue

Variable Label:	fatigued
Item text/Instruction:	
Position:	43
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	259
Sum of valid values:	259
Invalid values:	
Number of blank fields:	12
Sum of invalid values:	12
Mean score:	4.880308880308881
Standard deviation:	2.3847785843703018
Minimum value:	1.0
Maximum value:	10.0

Variable: lethargy

Variable Label:	lethargic
Item text/Instruction:	
Position:	44
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	269
Sum of valid values:	269
Invalid values:	
Number of blank fields:	2
Sum of invalid values:	2
Mean score:	4.717472118959106
Standard deviation:	2.3535681715667987
Minimum value:	1.0
Maximum value:	10.0

Variable: tired

Variable Label:	tired
Item text/Instruction:	
Position:	45
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	270
Sum of valid values:	270
Invalid values:	
Number of blank fields:	1
Sum of invalid values:	1
Mean score:	5.2962962962963
Standard deviation:	2.3474230878812263
Minimum value:	1.0
Maximum value:	10.0

Variable: sleepy

Variable Label:	sleepy
Item text/Instruction:	
Position:	46
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	265
Sum of valid values:	265
Invalid values:	
Number of blank fields:	6
Sum of invalid values:	6
Mean score:	5.566037735849054
Standard deviation:	2.2199972184860415
Minimum value:	1.0
Maximum value:	10.0

Variable: energy

Variable Label:	lack energy
Item text/Instruction:	
Position:	47
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	268
Sum of valid values:	268
Invalid values:	
Number of blank fields:	3
Sum of invalid values:	3
Mean score:	5.529850746268659
Standard deviation:	2.3533872265978775
Minimum value:	1.0
Maximum value:	10.0

Variable: stayslprec

Variable Label:	prob stay asleep rec	
Item text/Instruction:		
Position:	48	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	0	no
	1	yes
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
no	0
yes	0
Sum of Unlabelled values:	266
Sum of valid values:	266
Invalid values:	
Number of blank fields:	5
Sum of invalid values:	5
Mean score:	0.43609022556391
Standard deviation:	0.49683349716388875
Minimum value:	0.0
Maximum value:	1.0

Variable: getsleprec

Variable Label:	prob fall asleep rec	
Item text/Instruction:		
Position:	49	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	0	no
	1	yes
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
no	0	
yes	0	
Sum of Unlabelled values:	269	
Sum of valid values:	269	
Invalid values:		
Number of blank fields:	2	
Sum of invalid values:	2	
Mean score:	0.39405204460966536	
Standard deviation:	0.4895569245306194	
Minimum value:	0.0	
Maximum value:	1.0	

Variable: qualsleeprec

Variable Label:	qual sleep rec	
Item text/Instruction:		
Position:	50	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	very poor, poor
	2	fair
	3	good
	4	very good, excellent
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
very poor, poor	0	
fair	0	
good	0	
very good, excellent	0	
Sum of Unlabelled values:	268	
Sum of valid values:	268	
Invalid values:		
Number of blank fields:	3	
Sum of invalid values:	3	
Mean score:	2.7014925373134333	
Standard deviation:	0.9908181520496034	
Minimum value:	1.0	

Maximum value: 4.0

Variable: totsas

Variable Label:	sleepy & assoc sensations scale
Item text/Instruction:	
Position:	51
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	251
Sum of valid values:	251

Invalid values:	
Number of blank fields:	20
Sum of invalid values:	20

Mean score:	26.043824701195202
Standard deviation:	10.519794280932855
Minimum value:	5.0
Maximum value:	50.0

Variable: cigsgp3

Variable Label:	cigs per day gp3	
Item text/Instruction:		
Position:	52	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	<= 5
	2	6 - 15
	3	16+
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
<= 5	0
6 - 15	0
16+	0
Sum of Unlabelled values:	35
Sum of valid values:	35
Invalid values:	
Number of blank fields:	236
Sum of invalid values:	236
Mean score:	1.9142857142857141
Standard deviation:	0.8530715634909974
Minimum value:	1.0
Maximum value:	3.0

Variable: agegp3

Variable Label:	agegp3	
Item text/Instruction:		
Position:	53	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	<= 37
	2	38 - 50
	3	51+
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:		
<= 37	0	
38 - 50	0	
51+	0	
Sum of Unlabelled values:	248	
Sum of valid values:	248	
Invalid values:		
Number of blank fields:	23	
Sum of invalid values:	23	
Mean score:	1.9838709677419348	
Standard deviation:	0.8096970090355804	
Minimum value:	1.0	
Maximum value:	3.0	

Variable: probsleeprec

Variable Label:	prob sleep recode 01	
Item text/Instruction:		
Position:	54	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	0	no
	1	yes
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
no	0
yes	0
Sum of Unlabelled values:	269
Sum of valid values:	269
Invalid values:	
Number of blank fields:	2
Sum of invalid values:	2
Mean score:	0.4349442379182156
Standard deviation:	0.4966737275668077
Minimum value:	0.0
Maximum value:	1.0

Variable: drvslprec

Variable Label:	fall asleep while driving	
Item text/Instruction:		
Position:	55	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	0	no
	1	yes
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
no	0
yes	0
Sum of Unlabelled values:	249
Sum of valid values:	249
Invalid values:	
Number of blank fields:	22
Sum of invalid values:	22
Mean score:	0.12449799196787141
Standard deviation:	0.3308137708802583
Minimum value:	0.0
Maximum value:	1.0

