## Appendix A. Shannon's Diversity Index Calculation

raw data										
emoji responses	(Fig)	00							00	
valence rating	-1	-1	0	3	3	2	0	-1	-1	-1
filtered data										
unique emojis		00								neg
frequency of unique emojis	1	2	2	1	2	1	1			neut
										pos
number of unique and total emojis per valence category	total	neg	neut	pos						
number unique emojis per valence category	7	4	1	2						
total number emojis per valence category	10	5	2	3						
variety score										
variety score per valence category	0.819	0.440	0.140	0.240						
shannon's diversity index	Η=.5	(n/N) log	(n/N)							
negative variety calculation in excel		(1/10)*LO(		1* <i>(2/</i> 10)*I	OG(2/10)	)				
breakdown		ative emoji		3.00	(= .0)	,				
	_	ative emoj								

neutral variety calculation in excel

breakdown

positive variety calculation in excel

breakdown

= - 1\*(2/10)\*LOG(2/10)

1 x neutral emoji that occurs twice

= - (1\*(1/10)\*LOG(1/10)) - (1\*(2/10)\*LOG(2/10))

1 x positive emoji that occurs once

1 x positive emoji that occurs twice

Appendix B. Raw Data Part 1: Age, Gender Identity & Scores on BDI-II, BAI and PAQ Scales

	Demo	graphics	Covaria	tes	PAQ To	tal & Subs	cales			
Рср	Age	Gender	BDI-II	BAI	ALEXI	N-DIF	P-DIF	N-DDF	P-DDF	G-EOT
1	28	female	2	16	48	8	8	8	8	16
2	51	non- binary	5	26	76	10	13	10	12	31
3	22	female	14	11	66	12	12	13	12	17
4	29	male	2	3	55	12	12	8	8	15
5	24	female	13	20	38	8	8	5	7	10
6	46	female	10	14	79	17	18	11	20	13
7	40	female	4	9	44	11	7	7	10	9
8	48	female	8	12	69	10	9	18	14	18
9	47	male	5	5	62	12	8	13	11	18
10	28	female	8	3	66	18	10	12	10	16
11	26	female	6	32	59	8	18	8	13	12
12	34	female	15	7	26	4	4	4	4	10
13	22	female	37	26	81	18	14	19	16	14
14	48	female	9	21	102	17	18	21	19	27
15	37	male	11	2	94	20	12	17	17	28
16	46	female	10	4	68	8	7	19	19	15
17	44	male	4	11	75	18	18	9	12	18
18	34	female	2	15	49	9	7	8	15	10
19	47	male	7	16	44	7	8	7	8	14
20	25	male	7	4	42	8	4	8	4	18
21	34	female	23	31	49	8	8	9	9	15
22	36	female	1	1	42	7	7	6	7	15
23	33	female	1	1	24	4	4	4	4	8
24	25	female	18	14	100	16	21	15	23	25
25	31	female	6	3	75	15	7	18	8	27
26	40	female	9	13	52	10	8	8	8	18
27	25	male	1	0	59	13	12	9	10	15
28	32	female	9	10	88	20	8	24	8	28
29	28	female	28	41	95	18	6	25	16	30
30	51	female	5	6	57	10	9	13	9	16
31	35	male	4	11	28	4	4	4	4	12
32	79	male	8	8	67	10	9	13	11	24
33	79	female	4	1	87	13	13	14	13	34
34	35	male	8	8	89	18	13	21	13	24
35	37	female	7	18	37	12	4	8	4	9
36	39	female	4	3	44	5	4	9	4	22

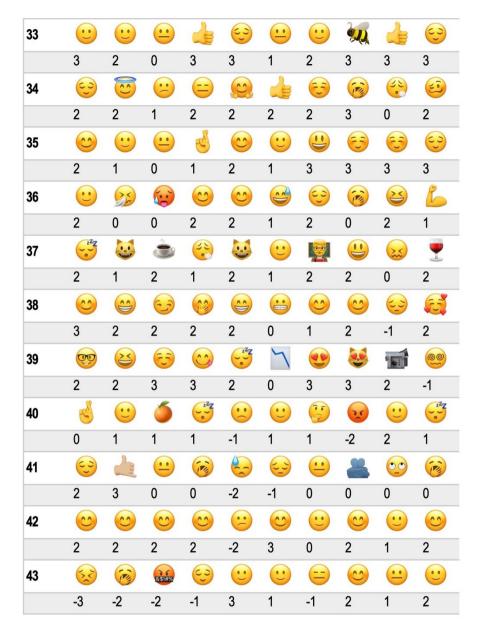
38     33     male     10     5     88     15     18     19     20     1       39     38     male     4     8     50     7     8     9     10     1       40     46     female     1     4     45     7     7     8     6     1       41     30     female     4     13     81     16     12     18     12     22       42     28     female     28     13     83     14     10     16     13     33       43     33     female     21     25     113     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     23     21     24     4     4     4     4	12 16 16 17 23 30 25 9 17 16 13 20 27 14
39 38 male 4 8 50 7 8 9 10 11 40 46 female 1 4 45 7 7 7 8 6 6 11 41 30 female 4 13 81 16 12 18 12 22 42 28 female 28 13 83 14 10 16 13 33 43 33 female 21 25 113 21 23 21 23 21 23 44 32 female 6 9 27 4 4 6 4 6 4 5 37 male 20 9 48 7 7 9 8 11 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	16 17 23 30 25 9 17 16 13 20 27 14
40   46   female   1   4   45   7   7   8   6   1     41   30   female   4   13   81   16   12   18   12   2     42   28   female   28   13   83   14   10   16   13   3     43   33   female   21   25   113   21   23   21   23   21     44   32   female   6   9   27   4   4   6   4   9     45   37   male   20   9   48   7   7   9   8   1     46   47   female   16   14   48   8   8   8   8   8   1     47   34   female   6   7   30   5   4   4   4   4   4     48   39   male   16   8   73   18   9   15   11   2     49   75   <	17 23 30 25 9 17 16 13 20 27 14
41   30   female   4   13   81   16   12   18   12   2     42   28   female   28   13   83   14   10   16   13   3     43   33   female   21   25   113   21   23   21   23   22     44   32   female   6   9   27   4   4   6   4   9     45   37   male   20   9   48   7   7   9   8   1     46   47   female   16   14   48   8   8   8   8   8     47   34   female   6   7   30   5   4   4   4   4     48   39   male   16   8   73   18   9   15   11   2     49   75   male   2   2   61   9   8   9   8   2     50   46   non- binary   9<	23 30 25 9 17 16 13 20 27 14
42   28   female   28   13   83   14   10   16   13   3     43   33   female   21   25   113   21   23   21   23   21     44   32   female   6   9   27   4   4   6   4   9     45   37   male   20   9   48   7   7   9   8   1     46   47   female   16   14   48   8   8   8   8   8   8   1     47   34   female   6   7   30   5   4   4   4   4   4     48   39   male   16   8   73   18   9   15   11   2     49   75   male   2   2   61   9   8   9   8   2     50   46   non- binary   9   5   71   18   11   16   12   1     51	30 25 9 17 16 13 20 27 14
43   33   female   21   25   113   21   23   21   23   21     44   32   female   6   9   27   4   4   6   4   9     45   37   male   20   9   48   7   7   9   8   1     46   47   female   16   14   48   8   8   8   8   8   1     47   34   female   6   7   30   5   4   1   1   1   1   1   1   1   1 </td <td>25 9 17 16 13 20 27 14</td>	25 9 17 16 13 20 27 14
44   32   female   6   9   27   4   4   6   4   9     45   37   male   20   9   48   7   7   9   8   1     46   47   female   16   14   48   8   8   8   8   8   1     47   34   female   6   7   30   5   4   1   1   9   8   9   8   9   2   1   1   1   1   1   1   1   1   1 <td>9 17 16 13 20 27 14</td>	9 17 16 13 20 27 14
45   37   male   20   9   48   7   7   9   8   1     46   47   female   16   14   48   8   8   8   8   1     47   34   female   6   7   30   5   4   4   4   4   1     48   39   male   16   8   73   18   9   15   11   2     49   75   male   2   2   61   9   8   9   8   2     50   46   non-binary   9   5   71   18   11   16   12   1     51   34   female   12   6   69   11   9   14   12   2     52   24   female   25   19   38   5   14   4   4   4     53   30   female   22   15   129   21   19   23   21   4     54   35   male	17 16 13 20 27 14
46   47   female   16   14   48   8   8   8   8   1     47   34   female   6   7   30   5   4   4   4   1     48   39   male   16   8   73   18   9   15   11   2     49   75   male   2   2   61   9   8   9   8   2     50   46   non-binary   9   5   71   18   11   16   12   1     51   34   female   12   6   69   11   9   14   12   2     52   24   female   25   19   38   5   14   4   4   4     53   30   female   22   15   129   21   19   23   21   4     54   35   male   31   13   53   14   8   9   8   1     55   27   female   10 <td>16 13 20 27 14</td>	16 13 20 27 14
47   34   female   6   7   30   5   4   4   4   1     48   39   male   16   8   73   18   9   15   11   2     49   75   male   2   2   61   9   8   9   8   2     50   46   non-binary   9   5   71   18   11   16   12   1     51   34   female   12   6   69   11   9   14   12   2     52   24   female   25   19   38   5   14   4   4   4     53   30   female   22   15   129   21   19   23   21   4     54   35   male   31   13   53   14   8   9   8   1     55   27   female   10   3   73   16   4   16   8   2     56   32   female   9 <td>13 20 27 14 23</td>	13 20 27 14 23
48   39   male   16   8   73   18   9   15   11   2     49   75   male   2   2   61   9   8   9   8   2     50   46   non-binary   9   5   71   18   11   16   12   1     51   34   female   12   6   69   11   9   14   12   2     52   24   female   25   19   38   5   14   4   4   4     53   30   female   22   15   129   21   19   23   21   4     54   35   male   31   13   53   14   8   9   8   1     55   27   female   10   3   73   16   4   16   8   2     56   32   female   9   5   72   17   8   13   8   2	20 27 14 23
49   75   male   2   2   61   9   8   9   8   2     50   46   non-binary   9   5   71   18   11   16   12   1     51   34   female   12   6   69   11   9   14   12   2     52   24   female   25   19   38   5   14   4   4   4     53   30   female   22   15   129   21   19   23   21   4     54   35   male   31   13   53   14   8   9   8   1     55   27   female   10   3   73   16   4   16   8   2     56   32   female   9   5   72   17   8   13   8   2	27 14 23
50   46   non-binary   9   5   71   18   11   16   12   1     51   34   female   12   6   69   11   9   14   12   2     52   24   female   25   19   38   5   14   4   4   4     53   30   female   22   15   129   21   19   23   21   4     54   35   male   31   13   53   14   8   9   8   1     55   27   female   10   3   73   16   4   16   8   2     56   32   female   9   5   72   17   8   13   8   2	14 23
50 46 binary 9 5 71 18 11 16 12 15 15 15 34 female 12 6 69 11 9 14 12 2 15 15 24 female 25 19 38 5 14 4 4 1 15 3 30 female 22 15 129 21 19 23 21 4 54 35 male 31 13 53 14 8 9 8 15 15 27 female 10 3 73 16 4 16 8 2 15 16 32 female 9 5 72 17 8 13 8 2	23
52   24   female   25   19   38   5   14   4   4   4     53   30   female   22   15   129   21   19   23   21   4     54   35   male   31   13   53   14   8   9   8   1     55   27   female   10   3   73   16   4   16   8   2     56   32   female   9   5   72   17   8   13   8   2	
53   30   female   22   15   129   21   19   23   21   4     54   35   male   31   13   53   14   8   9   8   1     55   27   female   10   3   73   16   4   16   8   2     56   32   female   9   5   72   17   8   13   8   2	11
54 35 male 31 13 53 14 8 9 8 1   55 27 female 10 3 73 16 4 16 8 2   56 32 female 9 5 72 17 8 13 8 2	1.1
55 27 female 10 3 73 16 4 16 8 2   56 32 female 9 5 72 17 8 13 8 2	45
56 32 female 9 5 72 17 8 13 8 2	14
	29
	26
57 40 female 5 13 71 11 10 11 11 2	28
58 41 female 24 17 91 19 9 22 18 2	23
59 41 female 5 4 61 14 9 9 8 2	21
60 37 female 18 7 107 10 16 19 20 4	42
61 36 female 1 9 88 25 11 19 12 2	21
62 71 female 15 14 76 19 6 20 7 2	24
63 36 female 15 19 82 24 11 18 12 1	17
64 43 female 16 14 62 11 9 10 10 2	22
65 23 male 21 11 120 21 20 21 20 3	38
66 21 female 18 16 98 25 8 26 8 3	31
67 34 female 12 8 24 4 4 4 4 8	8
68 37 female 2 2 59 10 8 10 8 2	23
69 28 male 2 4 60 9 10 12 11 1	18
70 27 female 16 7 85 17 17 18 17 1	16
71 23 male 2 5 82 12 9 17 17 2	27
72 32 female 31 32 43 9 13 4 9 8	8
73 34 female 21 25 59 16 8 13 13 9	9
74 37 female 4 14 81 18 11 16 12 2	

Appendix C. Raw Data Part 2: Emojis & Valence Rating

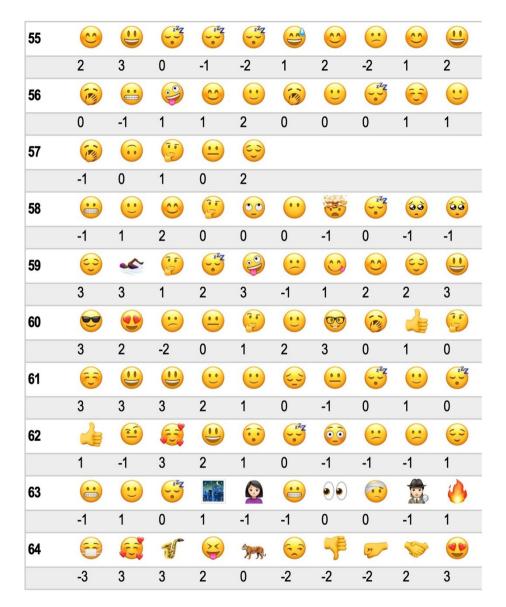
Рср	Emo	ojis +	Valer	ice						
1	<b>5</b>	0	•	0	(i)	<u></u>	=	<b>(3)</b>	=	
	2	0	2	2	1	1	0	1	-1	0
2		9		<b>U</b>			••		<b>U</b>	
	0	0	0	2	-1	0	0	0	1	1
3	63	5		5		<u></u>		30	(O)	
	2	3	1	2	3	2	1	1	0	1
4	وع	3	<b>U</b>	0	<b>U</b>	<b>U</b>	36	<b>3</b>	0	<b>E</b>
	1	-1	1	2	1	1	-1	1	2	2
5	o zzz	٤	(O)	<b>3</b>		· ZZZ	<b>E</b>	25	63	
	-1	-1	-2	0	0	0	2	3	1	0
6	<u></u>	63	0		(F)	2	<b>U</b>	<b>U</b>		(J
	2	3	3	2	2	-1	1	2	1	2
7		63	5	ZZZZ		•	3	6	0	0
	-1	2	2	-2	-1	0	-3	2	3	2
8		3				· ZZZ	· ZZZ	zzzz	9	
	2	3	3	3	-1	0	0	1	3	2
9			<b>=</b>	<u></u>	7			7		
	2	1	-2	-1	-1	-1	2	0	2	2
10		00	••		<u></u>	<u></u>	••		00	
	-1	-1	0	3	3	2	0	-1	-1	-1
11	5	10	•••	(3)	<b>E</b>	<b>5</b>	5	<u></u>		
	2	2	0	2	2	3	2	1	1	2











						_				A CONTRACT
65		•••							(E)	
	-1	0	-1	0	0	0	1	1	2	0
66										2
	-2	3	-1	3	1	1	2	-3	2	2
67	3		65			00	63		63	3
	3	3	3	3	2	1	2	-1	2	0
68	<u> </u>	(3)	3		1		<b>E</b>	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	0	<b>2</b>
	2	2	2	2	3	1	1	0	2	-1
69	z <sup>z</sup> Z	3	3							
	1	2	2							
70	· ZZZ	63				· ZZZ	- Î	•		63
	0	1	0	0	-2	0	-1	1	2	2
71		*	6		63		<u>.</u>	••	<b>(1)</b>	€÷
	1	3	3	3	2	2	1	0	-1	2
72	4	<u>₹</u>	z <sup>2</sup> Z	<u></u>	<u>.</u>	3	<u></u>	z <sup>z</sup> z		3
	2	0	0	2	2	2	2	0	-1	3
73		4			<b>6</b>				1	
	0	2	-3	2	1	2	0	2	2	0
74	<u>··</u>	<u>:</u>		B	<u>··</u>		<u>:</u>		<u></u>	z <sup>z</sup> Z
	1	0	1	2	1	1	-1	2	2	1

## Appendix D. Raw Data Part 2: Words & Valence Rating

Pcp	Words + Val	ence								
1	nervous	good	peaceful	impatient	happy	happy	apprehensive	bored	indifferent	content
	1	0	1	2	1	1	0	-1	-1	1
2	tired	good	frustrated	good	fine	nervous	anticipatory	stressed	resigned	drunk
	0	1	-1	1	0	-1	1	-1	-1	0
3	calm	content	restless	relaxed	energized	unaccomplished	unbothered	determined	hopeful	happy
	2	3	1	2	3	0	-1	2	2	2
	restless	content	focused	satisfied	happy	happy	good	frustrated	neutral	anxious
	-1	1	1	1	1	2	1	-1	0	-1
	tired	unmotivated	anxious	ok	tired	ok	lazy	happy	tired	anxious
	-1	0	-1	0	-1	0	-1	3	-1	-2
	annoyed	alert	tired	angry	amused	good	breathless	stressed	exasperated	overwhelmed
	-2	-1	-2	-3	3	2	-1	-3	-2	-2
	hurt	down	comforted	exhausted	unwell	relieved	happy	satisfied	ruffled	overwhelmed
	-1	-2	1	-2	-3	3	1	2	-1	-2
	sad	content	exasperated	tired	content	upset	calm	stressed	tired	happy
	-1	1	1	-1	2	-3	1	0	2	3
	tired	happy	happy	relaxed	relaxed	stressed	ok	energised	relaxed	tired
	1	2	2	1	3	-1	0	1	1	0
0	tired	energised	stressed	happy	frustrated	drained	stressed	relaxed	happy	drained
	1	3	-1	2	-2	-2	-1	2	1	-1
1	fabulous	happy	frustrated	anxious	depressed	happy	good	nervous	fabulous	tired
	3	3	0	-2	-1	3	2	-1	3	0
2	content	happy	cheerful	playful	annoyed	frustrated	playful	impatient	grateful	relaxed
	3	3	3	3	-1	-2	3	2	3	2
3	stressed	tired	overwhelmed	exhausted	calm	hopeful	drained	determined	energized	calm
	-2	-2	-3	-2	0	1	-1	1	2	2
4	sad	empty	calm	relaxed	tired	hopeful	relieved	calm	tired	overloaded
	-2	0	0	2	0	2	1	2	1	-1
5	sleepy	lazy	hungry	excited	busy	sleepy	optimistic	stressed	stressed	sleepy
	0	0	0	3	2	0	3	-2	-3	2

16	content	calm	tired	excited	cosy	irritated	content	relaxed	excited	optimistic
	3	3	-1	3	3	-1	2	3	3	3
7	neutral	anxious	calm	peevish	mixed	worried	calm	unsettled	unsettled	nervous
	0	-1	1	-1	0	-1	0	0	0	1
8	positive	fine	good	okay	great	ambivalent	serene	good	placid	positive
	2	1	2	1	2	2	2	2	2	2
9	tired	optimistic	motivated	fab	fabbish	dull	optimistic	ok	frazzled	warm
	-1	2	2	2	1	-1	1	0	-1	2
.0	happy	good	good	happy	content	tired	calm	great	tired	tired
	2	1	1	3	0	0	1	3	0	-1
21	tired	neutral	accomplished	apprehensive	unproductive	bruised	cautious	hopeful	depleted	concerned
	-1	0	2	-1	-1	-2	0	1	0	-1
22	energised	hectic	satisfied	tired	good	chilled	disappointed	hungry	alright	tired
	2	1	2	1	2	1	-1	1	1	1
23	grand	good	refreshed	confused	tired	happy	happy	happy	happy	good
	1	2	2	0	0	3	3	3	3	2
24	sleepy	challenged	sad	sad	relieved	sleepy	satisfied	bored	sleepy	happy
	-1	1	-3	-3	2	1	2	-1	-1	3
25	optimistic	anxious	tired	satisfied	content	optimistic	happy	tired	calm	irritable
	2	-1	-1	2	3	2	2	-1	2	-1
26	rushed	procrastinating	tired	stressed	fed-up	rushed	okay	relieved	happy	okay
	1	1	-1	-3	-1	1	2	3	1.	3
7	great	happy	calm	good	great	indifferent	good	amused	calm	calm
	3	3	1	1	2	0	1	2	1	3
28	content	happy	exhausted	flustered	good	relaxed	relieved	nervous	worried	overwhelmed
	2	2	-1	-1	3	1	2	-1	-2	-1
29	confused	grateful	scared	tired	satisfied	reluctant	stressed	tired	curious	conflicted
	-1	3	-2	-2	1	-1	-1	0	2	0
30	good	refreshed	blessed	content	content	good	good	relaxed	relaxed	relaxed
	3	3	3	3	3	3	2	3	3	3
31	tired	nervous	energy	talkative	comfortable	tired	stressed	tired	sleepy	ok
	1	0	2	3	2	-1	0	0	-1	1
32	calm	positive	hungry	sleepy	contented	fine	blessed	happy	delighted	pleased
	0	3	3	3	3	3	3	3	3	3

33	tired			-						
	tilou	concentrating	rested	annoyed	relaxed	optimistic	concerned	sleepy	pensive	relaxed
	-1	3	2	-2	3	3	-2	0	1	2
34	tired	content	creative	relaxed	tired	rushed	pleasant	worked	frustrated	relaxed
	-2	1	1	1	2	1	2	3	-1	2
35	tired	vibrant	achey	sexy	satiated	motivated	excited	deflated	indecisive	achey
	-1	3	-1	3	3	2	3	-2	0	2
36	tired	bored	productive	rushed	forced	pleased	determined	stressed	pleased	pleased
	2	0	2	-1	-2	3	0	-1	1	2
37	sleepy	lighthearted	calm	content	relaxed	cheerful	restless	disappointed	rushed	satisfied
	2	2	3	2	3	2	1	0	1	2
38	content	calm	drowsy	productive	wiped	comfy	inspired	content	dozy	fatigued
	1	2	1	2	1	2	2	2	1	1
39	smitten	replete	refreshed	happy	tired	incoherent	supportive	tired	unmotivated	hopeful
	3	2	2	2	0	0	3	-1	-2	2
40	covidy	positive	worried	tired	restful	fine	excited	tired	hot	content
	-1	2	0	-1	2	1	2	1	1	2
<b>1</b> 1	fuzzy	hungry	optimistic	focused	settled	heavy	tense	slow	pleased	knackered
	-1	0	2	1	2	-1	-1	-1	2	-1
12	normal	fine	normal	fine	ok	normal	alright	ok	ok	normal
	0	1	2	2	3	1	2	2	2	1
13	tired	content	content	tired	ok	ok	depleted	ok	content	fine
	-1	2	3	0	1	0	1	-1	2	2
4	worried	anxious	excited	calm	worried	peaceful	guilty	rushed	calm	energised
	-1	-1	1	1	-1	1	-1	-1	1	1
45	apprehensive	productive	hurried	achey	sleepy	comfortable	unbalanced	even	achey	listless
	-1	2	0	0	0	1	-1	0	1	-1
46	fat	groggy	relaxed	preoccupied	content	uncertain	worried	relaxed	comfortable	gutted
	-1	-1	1	0	3	1	0	0	1	1
47	thankful	fine	chilled	tired	relaxed	grateful	calm	optimistic	calm	anxious
	1	2	3	1	1	2	3	3	3	0
48	stressed	fulfilled	tired	tired	content	refreshed	anxious	calm	tired	ok
	-1	1	0	0	2	2	0	1	0	1
49	pensive	satisfied	energised	frustrated	comfortable	determined	positive	concerned	comfortable	peaceful
	1	3	3	1	2	2	3	1	2	2

50	wobbly	insecure	lost	broken	nihilistic	overwhelmed	wobbly	pressured	nervous	unsettled
	-2	-2	-3	-3	-3	-2	-1	-1	-1	-1
51	befuddled	unfocused	tired	fine	restless	sleepy	productive	content	fine	interested
	0	0	0	0	0	1	1	1	0	0
52	nervous	unsettled	disturbed	upset	hopeful	confused	confident	anxious	confused	confused
	-2	-2	-2	-1	0	0	2	0	0	0
53	weary	anxious	content	productive	fantastical	stretched	homey	playful	rushed	uplifted
	-1	-2	1	2	3	-1	2	2	-1	2
54	relaxed	content	tired	stressed	relieved	stressed	invigorated	fatigued	tired	calm
	2	2	1	-2	2	-2	2	-2	-1	2
55	happy	optimistic	tired	happy	joyful	apprehensive	happy	tired	motivated	anxious
	2	2	-2	3	2	-2	2	-2	3	-2
56	tired	tired	okay	alright	better	hungry	okay	tired	clumsy	uneasy
	0	-1	1	2	2	1	1	-1	-2	-2
57	anxious	ok	frustrated	tired	guilty	nervous	nervous	busy		
	-1	0	-1	1	-1	-1	-3	0		
58	hopeful	agitated	rushed	curious	anxious	amused	tired	content	excited	concerned
	1	-1	1	1	0	1	0	1	2	-1
59	grateful	excited	happy	happy	tired	stressed	good	chilled	tired	reflective
	3	3	3	3	3	-1	1	2	1	0
60	sleepy	fine	alright	content	high	somnambulant	brainy	antsy	purposeful	elated
	2	2	1	3	3	0	3	0	2	3
61	good	awesome	tired	exhausted	sleepy	content	good	pleased	tired	annoyed
	2	3	0	0	0	1	3	2	0	-1
32	alert	release	satisfied	relaxed	happy	focused	excited	anxious	apprehensive	sad
	2	2	2	2	3	1	2	-1	-1	-2

63	loved	motivated	weary	guilty	consolation	calm	disappointed	frustrated	relaxed	unsure
10000	2	1	-1	-1	0	1	-1	-3	1	-1
64	flat	full	frantic	elated	fine	amused	happy	okay	worried	wondrous
	0	3	0	3	-1	2	3	1	-1	2
65	tired	good	confused	okay	fine	fine	good	tired	confused	lazy
	1	1	-1	0	1	0	1	0	0	-1
66	happy	alright	excited	hungry	sleepy	sleepy	cold	tired	relaxed	happy
	2	2	3	-1	1	2	2	-3	2	2
67	happy	agitated	tired	content	sad	content	happy	tired	tired	happy
	3	-3	0	3	-2	2	3	-1	-2	3
68	sleepy	edgy	wired	distracted	repose	calm	stable	undisturbed	happy	relieved
	-1	-2	1	-1	2	1	2	2	2	2
69	ok									
	0									
70	relaxed	distracted	unfocused	focused	content	comfortable	productive	lethargic	agitated	satisfied
	1	-1	-2	1	2	2	1	-1	-2	2
71	satisfied	worked	hungry	tired	relaxed	tired	determined	happy	flat	intrigued
	3	1	-1	2	2	-1	2	3	-1	2
72	restless	frustrated	tired	tired	tired	ok	good	peaceful	calm	sleepy
	-1	-1	0	0	-1	0	2	2	1	1
73	hungover	hungry	achey	stiff	tired	thirsty	happy	content	relieved	hectic
	-2	-1	-2	-1	-1	-1	2	2	3	0
74	fine	positive	fatigued	tired	content	unwell	tired	overloaded	content	sunny
	1	2	-1	-1	2	-2	-1	-2	2	2