CHANGE YOUR BRAIN, CHANGE YOUR LIFE Master Questionnaire

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Please rate yourself on each of the symptoms listed below using the following scale. If possible, to give yourself the most complete picture, have another person who knows you well (such as a spouse, lover or parent) rate you as well. List other person

spouse,	, lover or p	barent) rate you as	well. List out	er person			
0	1	2	3	4	N/A		
Never	Rarely	Occasionally	Frequently		Not Applicable/known		
0.1	~ 40						
Other							
	1.	Trouble sustaining attention					
	2.	Lacks attention to detail					
		Easily distracted					
		Procrastination					
	_	Lacks clear goal	S				
		Restless		_			
		Difficulty expressing empathy for others Blurts out answers before questions have been completed, interrupts					
	8.						
		frequently					
	9.			ngs without thinking	first)		
	10.	Needs caffeine or nicotine in order to focus					
		Gets stuck on ne	gative thought	S			
		Worries					
		Tendency toward compulsive or addictive behaviors Holds grudges Upset when things do not go your way					
	1 -	Upset when things are out of place Tendency to be oppositional or argumentative					
	4.0		oppositional or	argumentative			
	1.0	Dislikes change	.4. 4				
	20			certain way or you b	ecome very upset		
		Trouble seeing o	ptions in situa	tions			
	~~	Feeling sad					
		Being negative	•				
	~ 4	Feeling dissatisfi	ed				
	24.	Feeling bored					
		Low energy					
				t are usually fun or p			
	27.		lessness, helple	essness, worthlessne	ss, or guilt		
		Crying spells					
	29.	Chronic low self	-esteem				
	30.	Social isolation	_				
	31.	Feelings of nervo	ousness and an	xiety			

32	. Feelings of panic
33	
34	Tendency to predict the worst
35	. Avoid conflict
36	
37	6 Julian of solutilized by official
38	Lacks confidence in their abilities
39	
40	
41.	
42.	
43.	
44.	Frequent periods of deja vu (the feeling you have been somewhere before
	even though you haven't)
45.	Sensitivity or mild paranoia
46.	History of a head injury sove. The top of the sound of the
47.	Dark thoughts, may involve suicidal or homicidal thoughts
48.	Periods of forgetfulness or memory problems
49.	
50.	Unstable moods
51.	Poor handwriting
52.	
53.	Multiple piles around the house
54.	More sensitive to noise than others
55.	Particularly sensitive to touch or tags in clothing
56.	Tend to be clumsy or accident-prone
57.	Trouble learning new information or routines
58.	Trouble keeping up in conversations
59.	Light sensitive and easily bothered by glare, sunlight, headlights or streetlights
60.	More sensitive to the environment than others
61.	Snores loudly or others complain about your snoring
62.	Others say you stop breathing when you sleep
63.	Feel fatigued or tired during the day
64.	Feel cold when others feel fine or they are warm
65.	Problems with brittle, dry hair, or thinning hair
66.	Problems with dry skin
67.	Increase in weight even with low calorie diet
68.	Chronic problems with tiredness
69.	Require excessive amounts of sleep to function properly
70.	Difficult or infrequent bowel movements
71.	Morning headaches that wear off as the day progresses
72.	Lack of motivation or mental sluggishness
73.	Feel warm when others feel fine or they are cold
74.	Night sweats or problems sweating during the day
75.	Heart palpitations
76.	Bulging eyes

77.	Inward trembling
78.	Increased pulse rate even at rest
79.	Insomnia
80.	Difficulty gaining weight
81.	Crave sweets during the day
82.	Irritable if meals are missed
83.	Depend on coffee to keep you going/started
84.	Get lightheaded if meals are missed
85.	Eating relieves fatigue
86.	Feel shaky, jittery, tremors
87.	Agitated, easily upset, nervous
88.	Poor memory, forgetful
89.	Blurred vision
90.	Decreased sex drive
91.	Decreased muscle mass and strength
92.	Loss of body hair
93.	Abdominal fat (pot belly)
94.	Decreased bone mass that may lead to osteoporosis
95.	Light sensitive and bothered by glare, sunlight, headlights or streetlights
96.	Become tired and/or experience headaches, mood changes, feel restless, or
07	have an inability to stay focused with bright or fluorescent lights
97.	Have trouble reading words that are on white, glossy paper
98.	When reading, words or letters shift, shake, blur, move, run together, disappear, or become difficult to perceive
99.	Feel tense, tired, sleepy, or even get headaches with reading
	Have difficulty with such things as
	escalators, stairs, ball sports, or driving
	Night driving is hard
102.	Increased appetite, binge eating
103.	Winter depressions, mood problems tend to occur in the fall and winter
	months and recede in the spring and summer
104.	Diet is poor and tends to be haphazard
	Do not exercise
106.	Put myself at risk for brain injuries, by doing such things as not wearing my
	seat belt, drinking and driving, engaging in high risk sports, etc.
107.	Live under daily or chronic stress, in my home or work life
108.	Thoughts tend to be negative, worried or angry
109.	Problems getting at least 6-7 hours of sleep a night
110.	Smoke or is exposed to second hand smoke
111.	Drink or consume more than 2 cups of coffee, tea or dark sodas a day
112.	Use aspartame and/or MSG
113.	Around environmental toxins, such as paint fumes, hair or nail salon fumes or
	pesticides pesticides
114.	Spend more than one hour a day watching TV
115.	Spend more than one hour a day playing video games
116.	Outside of work time, spend more than one hour a day on the computer
117.	Have more than 3 normal size drinks of alcohol a week

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Answer Key

Place the number of questions you, or a significant other, answered "3" or "4" in the space provided.
1-10 Prefrontal cortex (PFC) problems, see Chapters 7, 8 in the book, plus PFC sheet.
11-20 Anterior cingulate gyrus (ACG) problems, see Chapters 9, 10 in the book, plus AC sheet.
21-30 Deep limbic system (DLS) problems, see Chapters 3, 4 in the book, plus DLS shee
31-40 Basal ganglia (BG) problems, see Chapters 5, 6 in the book, plus BG sheet.
41-50 Temporal lobe (TL) problems, see Chapters 11, 12 in the book, plus TL sheet.
51-60 Cerebellum (CB) problems, see CB sheet.
For the 6 above brain systems, find below the likelihood that a problem exists. If there is a potential problem see the corresponding section of the book or summary sheets.
Highly probable 5 questions Probable 3 questions May be possible 2 questions
61-63 Sleep apnea If you answered one or more of these questions with a score of "3" or "4" you may have sleep apnea. Sleep apnea occurs when people stop breathing multiple times at night. It causes significant oxygen deprivation for the brain and people often feel tired and depressed. This condition is best evaluated by sleep study in a specialized sleep laboratory. Treating sleep apnea often makes a positive difference in mood and energy. If you suspect a problem talk to your physician.
64-72 Hypothyroid If you answered three or more questions with a score of "3" or "4"low thyroid issues should be evaluated by your physician. Low thyroid problems can cause symptoms of anxiety, depression, memory problems and mental fatigue.
73-80 Hyperthyroid If you answered three or more questions with a score of "3" or "4"high thyroid issues should be evaluated by your physician. Excessive thyroid problems can cause symptoms of anxiety, agitation, irritability and depression

81-89 Hypoglycemia If you answered three or more questions with a score of "3" or "4"low blood sugar states should be evaluated by your physician. Low blood sugar or hypoglycemia can cause symptoms of anxiety and lethargy. Eating four to five small meals a day, as well as eliminating most of the simple sugars in your diet (such as sugar, bread, pasta, potatoes, and rice) can be very helpful to balance your mood and anxiety levels.
90-94 Low Testosterone Levels If you answered two or more questions with a score of "3" or "4"low testosterone issues should be evaluated by your physician. Low testosterone levels can cause symptoms of low energy, depression, moodiness, and low libido, as well as other symptoms. Getting this condition properly diagnosed and treated can make a significant positive difference in your life for both men and women.
95-101 Scotopic Sensitivity Syndrome If you answered three or more questions with a score of "3" or "4"you may have Scotopic Sensitivity Syndrome (SSS). SSS occurs when the brain is overly sensitive to certain colors of light. This can cause headaches, anxiety, depression, problems reading, and depth perception issues. Getting this condition properly diagnosed and treated can make a significant difference for your mental and physical health. To learn more about the diagnosis and treatment of SSS go to www.irlen.com . Most physicians do not know about this disorder, so please do not rely on them for accurate information.
102 Carbohydrate Cravings If you answered this question with a score of "3" or "4" carbohydrate cravings may be a problem. Research has found that some people respond nicely to taking the supplement chromium picolintae, 400-600 micrograms a day.
103 Seasonal Mood Disorder – If you answered this question with a score of "3" or "4"you may have a seasonal mood disorder. Getting outside during daylight hours can be helpful, along with sitting in front of special "full spectrum light therapy" devices for 30 minutes in the morning. See http://www.mayoclinic.com/health/seasonal-affective-disorder/MH00023 for more information.
104-117 Bad Brain Habit Questions. For these questions add up your total score, not just the ones you answered 3 or 4.
If you score between 0-6 then odds are you have very good brain habits. Congratulations!
If you score between 7-12 odds are you are doing good, but you can work to be better.

If you score between 13-20 your brain habits are not good and you are prematurely aging your brain. A better brain awaits you.

If you score more than 20 you have poor brain habits and it is time to be concerned. A brain makeover may just change your life!