Multiple Intelligences Survey:- How do you think?

ection One		Y/N	Section Two						Y/N
I enjoy categorizing things by common traits			I easily pick up on pa	atterns					
Ecological issues are important to me			I focus in on noise and sounds						
Classification helps me make sense of new data			Moving to a beat is easy for me						
l enjoy working in a garden		-	I enjoy making music						
I believe preserving our National Parks is important			I respond to the cadence of poetry						
Putting things in hierarchies makes sense to me			I remember things by putting them in a rhyme						
Animals are important in my life			Concentration is difficult for me if there is background noise						
My home has a recycling system in place			Listening to sounds in nature can be very relaxing						
I enjoy studying biology, botany and/or zoology			Musicals are more engagingto me than dramatic plays						
I pick up on subtle differences in meaning			Remembering song lyrics is easy for me						
Section One TOTAL		_	Section Two TOTAL						
Section Three		Y/N	Section Four						Y/N
I am known for being neat and orderly			It is important to see my role in the "big picture" of things						
Step-by-step directions are a big help			I enjoy discussing questions about life						
Problem solving comes easily to me		-	Religion is important to me						
I get easily frustrated with disorganized people		-	I enjoy viewing art work						
I can complete calculations quickly in my head			Relaxation and meditation exercises are rewarding to me						
Logic puzzles are fun		+	I like traveling to visit inspiring places						
I can't begin an assignment until I have all my "ducks in a row"			I enjoy reading philosophers						
Structure is a good thing									
I enjoy troubleshooting something that isn't working properly			Learning new things is easier when I see their real world application					·	
			I wonder if there are other forms of intelligent life in the universe					 	
Things have to make sense to me or I am dissatisfied Section Three TOTAL			It is important for me to feel connected to people, ideas and beliefs Section Four TOTAL					ł	
ection Five		Y/N	Section Six						Y/N
I learn best interacting with others		17/1	I learn by doing						1/1
I enjoy informal chat and serious discussion			I enjoy making things with my hands						
			Sports are a part of my life					ł	
The more the merrier			I use gestures and non-verbal cues when I communicate						
I often serve as a leader among peers and colleagues		_				communic	ale		
I value relationships more than ideas or accomplishments		_	Demonstrating is better than explaining I love to dance						
Study groups are very productive for me			I like working with tools						
I am a "team player"									
Friends are important to me			Inactivity can make me more tired than being very busy						
I belong to more than three clubs or organizations			Hands-on activities are fun						
I dislike working alone			I live an active lifestyle						
Section Five TOTAL			Section Six TOTAL						V/N1
Section Seven		Y/N	Section Eight						Y/N
Foreign languages interest me			My attitude effects how I learn						
I enjoy reading books, magazines and web sites			I like to be involved in causes that help others						
I keep a journal			I am keenly aware of my moral beliefs						
Word puzzles like crosswords or jumbles are enjoyable			I learn best when I have an emotional attachment to the subject						
Taking notes helps me remember and understand			Fairness is important to me						
I faithfully contact friends through letters a			Social justice issues interest me						
It is easy for me to explain my ideas to others			Working alone can be just as productive as working in a group						
I write for pleasure			I need to know why I should do something before I agree to do it						
Puns, anagrams and spoonerisms are fun		┥──	When I believe in something I give more effort towards it					\longrightarrow	
I enjoy public speaking and participating in		<u> </u>	I am willing to protes	st or sign a pe		-	-		
	Section Seven TOTAL	<u> </u>	_			Section E	ight TOTAL		
Section Nine		Y/N	1						
Rearranging a room and redecorating are fun for me			Now total up	p your Score	es (y = 1) fro	om each se	ection and mu	Itiply by 10)
I enjoy creating my own works of art			_	Section S	Score	Multiple	Score		
I remember better using graphic organizers				1		x10			
I enjoy all kinds of entertainment media				2		x10			
Charts, graphs and tables help me interpret data				3		x10			
Charts, graphs and tables help me interpre	A music video can make me more interested in a song			-					
	ed in a song			4		x10			
	ed in a song		-	4 5		x10 x10			
A music video can make me more interest			-						

x10

x10

8

9

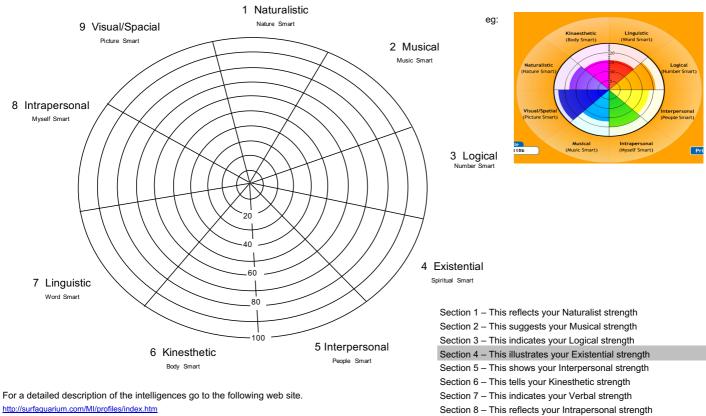
Section Nine TOTAL

I can visualize ideas in my mind

Multiple Intelligences

The theory of multiple intelligences was developed in 1983 by Dr. Howard Gardner, professor of education at Harvard University. It suggests that the traditional notion of intelligence, based on I.Q. testing, is far too limited. Instead, Dr. Gardner proposes eight different intelligences to account for a broader range of human potential in children and adults. These intelligences include:- Linguistic intelligence ("word smart"); Logical-mathematical intelligence ("number/reasoning smart"); Spatial intelligence ("picture smart"); Bodily-Kinesthetic intelligence ("body smart"); Musical intelligence ("music smart"); Interpersonal intelligence ("people smart"); Intrapersonal intelligence ("self smart"); Naturalist intelligence ("nature smart"). The theory of multiple intelligences gives adults a whole new way to look at their lives, examining potentials that they left behind in their childhood (such as a love for art or drama) but now have the opportunity to develop through courses, hobbies, or other programs of self-development

Now plot your scores on the graph provided and you can compare your scores graphically to show how your brain works!



Note:

http://surfaguarium.com/MI/profiles/index.htm

or

http://www.bafl.org/bafl/custom/resources ftp/client ftp/ks3/ict/multiple int/index.htm

This test adapted from :-

Nature

likes to: be outside, with animals, geography, and weather; interacting with the

surroundings is good at: categorizing, organizing a living area, planning a trip, preservation, and

conservation. learns best by: studying natural phenomenon, in a natural setting, learning about how things work.

Logic/Math

likes to: do experiments, figure things out, work with numbers, ask questions and explore patterns and relationships. is good at: math, reasoning, logic and problem solving. learns best by: categorizing, classifying and working with abstract patterns/relationships.

Interpersonal

likes to: have lots of friends, talk to people and join groups. is good at: understanding people, leading others, organizing, communicating, manipulating and mediating conflicts. learns best by: sharing, comparing, relating, cooperating and interviewing.

Verbal

likes to: read, write and tell stories. is good at: memorizing names, places, dates and trivia. learns best by: saying, hearing and seeing words.

Visual/Spacial

is good at: physical activities (sports/dance/acting) and crafts. learns best by: touching, moving, interacting with space and processing knowledge through bodily sensations. Intrapersonal

Musical

music

Existential

Kinesthetic

death, and ultimate realities

likes to: work alone and pursue own interests. is good at: understanding self, focusing inward on feelings/dreams, following instincts, pursuing interests/goals and being original. learns best by: working alone, individualized projects, self-paced instruction and having own space.

Section 9 - This suggests your Visual strength

likes to: sing, hum tunes, listen to music, play an instrument and respond to music. is good at: picking up sounds, remembering melodies, noticing

pitches/rhythms and keeping time. learns best by: rhythm, melody and

the capacity to raise and reflect on philosophical questions about life,

likes to: move around, touch and talk and use body language.

Howard Gardiner) agree with its inclusion.

This factor has been added more recently. Not all MI advocates (including

likes to: draw, build, design and create things, daydream, look at pictures/slides, watch movies and play with machines. is good at: imagining things, sensing changes, mazes/puzzles and reading maps, charts.

learns best by: visualizing, dreaming, using the mind's eye and working with colors/pictures