

Student Name:	
Date:	

Part I

Complete each section by placing a "1" next to each statement you feel accurately describes you. If you do not identify with a statement, leave the space provided blank. Then total the column in each section

not id	entify with a statement, leave the space provided blank. Then to
Sectio	on 1
	I enjoy categorizing things by common traits
	Ecological issues are important to me
	Classification helps me make sense of new data
	I enjoy working in a garden
	I believe preserving our National Parks is important
	Putting things in hierarchies makes sense to me
	Animals are important in my life
	My home has a recycling system in place
	I enjoy studying biology, botany and/or zoology
	I pick up on subtle differences in meaning
	_TOTAL for Section 1
Secti	on 2
Secii	I easily pick up on patterns
	I focus in on noise and sounds
	Moving to a beat is easy for me
	I enjoy making music
	I respond to the cadence of poetry
	I remember things by putting them in a rhyme
	Concentration is difficult for me if there is background noise
	Listening to sounds in nature can be very relaxing
	Musicals are more engaging to me than dramatic plays
	Remembering song lyrics is easy for me
	TOTAL for Section 2
Sectio	on 3
	I am known for being neat and orderly
	Step-by-step directions are a big help
	Problem solving comes easily to me
	I get easily frustrated with disorganized people
	I can complete calculations quickly in my head
	Logic puzzles are fun
	I can't begin an assignment until I have all my "ducks in a row
	Structure is a good thing
	I enjoy troubleshooting something that isn't working properly
	Things have to make sense to me or I am dissatisfied
	TOTAL for Section 3



Section 4	
It is important to see my role in the "big picture" of thi	ngs
I enjoy discussing questions about life	
Religion is important to me	
I enjoy viewing art work	
Relaxation and meditation exercises are rewarding to r	ne
I like traveling to visit inspiring places	
I enjoy reading philosophers	
Learning new things is easier when I see their real-wor	d application
I wonder if there are other forms of intelligent life in the	ne universe
It is important for me to feel connected to people, ideas	
TOTAL for Section 4	
Section 5	
I learn best interacting with others	
I enjoy informal chat and serious discussion	
The more the merrier	
I often serve as a leader among peers and colleagues	
I value relationships more than ideas or accomplishme	nts
Study groups are very productive for me	
I am a "team player"	
Friends are important to me	
I belong to more than three clubs or organizations	
I dislike working alone	
TOTAL for Section 5	
Section 6	
I learn by doing	
I enjoy making things with my hands	
Sports are a part of my life	
I use gestures and non-verbal cues when I communicat	te
Demonstrating is better than explaining	
I love to dance	
I like working with tools	
Inactivity can make me more tired than being very bus	V
Hands-on activities are fun	•
I live an active lifestyle	
TOTAL for Section 6	
Section 7	
Foreign languages interest me	
I enjoy reading books, magazines and web sites	
I keep a journal	
Word puzzles like crosswords or jumbles are enjoyable	e
Taking notes helps me remember and understand	
I faithfully contact friends through letters and/or e-mai	1
It is easy for me to explain my ideas to others	
I write for pleasure	
Puns, anagrams and spoonerisms are fun	
I enjoy public speaking and participating in debates	
TOTAL for Section 7	



My attitude effects how I learn
I like to be involved in causes that help others
I am keenly aware of my moral beliefs
I learn best when I have an emotional attachment to the subject
Fairness is important to me
Social justice issues interest me
Working alone can be just as productive as working in a group
I need to know why I should do something before I agree to do it
When I believe in something I give more effort towards it
I am willing to protest or sign a petition to right a wrong
TOTAL for Section 8
Section 9
I can visualize ideas in my mind
I can visualize ideas in my mind Rearranging a room and redecorating are fun for me
I can visualize ideas in my mind Rearranging a room and redecorating are fun for me I enjoy creating my own works of art
I can visualize ideas in my mind Rearranging a room and redecorating are fun for me I enjoy creating my own works of art I remember better using graphic organizers
I can visualize ideas in my mind Rearranging a room and redecorating are fun for me I enjoy creating my own works of art I remember better using graphic organizers I enjoy all kinds of entertainment media
I can visualize ideas in my mind Rearranging a room and redecorating are fun for me I enjoy creating my own works of art I remember better using graphic organizers I enjoy all kinds of entertainment media Charts, graphs and tables help me interpret data
I can visualize ideas in my mind Rearranging a room and redecorating are fun for me I enjoy creating my own works of art I remember better using graphic organizers I enjoy all kinds of entertainment media Charts, graphs and tables help me interpret data A music video can make me more interested in a song
I can visualize ideas in my mind Rearranging a room and redecorating are fun for me I enjoy creating my own works of art I remember better using graphic organizers I enjoy all kinds of entertainment media Charts, graphs and tables help me interpret data A music video can make me more interested in a song I can recall things as mental pictures
I can visualize ideas in my mind Rearranging a room and redecorating are fun for me I enjoy creating my own works of art I remember better using graphic organizers I enjoy all kinds of entertainment media Charts, graphs and tables help me interpret data A music video can make me more interested in a song

Part II Now carry forward your total from each section and multiply by 10 below:

_____ TOTAL for Section 9

Section	Total for	Multiply	Final Score		
	Section				
1		X 10			
2		X 10			
3		X 10			
4		X 10			
5		X 10			
6		X 10			
7		X 10			
8		X 10			
9		X 10			





Part III

Student Name: _	
Date:	

Now plot your scores on the bar graph provided:

100									
90									
80									
70									
60									
50									
40									
30									
20									
10									
0	Sec 1	Sec 2	Sec 3	Sec 4	Sec 5	Sec 6	Sec 7	Sec 8	Sec 9

Now create an Excel Spreadsheet and recreate this bar graph.



Part IV

Now determine your intelligence profile!



Key:

Section 1 – This reflects your Naturalist strength

Section 2 – This suggests your Musical strength

Section 3 – This indicates your Logical strength

Section 4 – This illustrates your Existential strength

Section 5 – This shows your Interpersonal strength

Section 6 – This tells your Kinaesthetic strength

Section 7 – This indicates your Verbal strength

Section 8 – This reflects your Intrapersonal strength

Section 9 – This suggests your Visual strength

Remember:

♣ Everyone has all the intelligences!

♣ You can strengthen an intelligence!

♣ This inventory is meant as a snapshot in time – it can change!

♣ M.I. is meant to empower, not label people!

Howard Gardner's Theory of Multiple Intelligences

Thus far Gardner's work suggests nine intelligences. He speculates that there may be many more yet to be identified. Time will tell. These are the paths to children's learning teachers can address in their classrooms right now. They are:

- 1. NATURALIST learning through classification, categories and hierarchies. The naturalist intelligence picks up on subtle differences in meaning. It is not simply the study of nature; it can be used in all areas of study.
- 2. MUSICAL/RHYTHMIC learning through patterns, rhythms and music. This includes not only auditory learning, but the identification of patterns through all the senses.
- 3. MATHEMATICAL/LOGICAL learning through reasoning and problem solving. Also highly valued in the traditional classroom, where students were asked to adapt to logically sequenced delivery of instruction.
- 4. EXISTENTIAL learning by seeing the "big picture": "Why are we here?" "What is my role in the world?" "What is my place in my family, school and community?" This intelligence seeks connections to real world understandings and applications of new learning.
- 5. INTERPERSONAL learning through interaction with others. Not the domain of children who are simply "talkative" or "overly social." This intelligence promotes collaboration and working cooperatively with others.
- 6. BODILY/KINESTHETIC learning through interaction with one's environment. This intelligence is not the domain of "overly active" learners. It promotes understanding through concrete experience.
- 7. VERBAL/LINGUISTIC learning through the spoken and written word. This intelligence was always valued in the traditional classroom and in traditional assessments of intelligence and achievement.
- 8. INTRAPERSONAL learning through feelings, values and attitudes. This is a decidedly affective component of learning through which students place value on what they learn and take ownership for their learning.
- 9. VISUAL/SPATIAL learning visually and organizing ideas spatially. Seeing concepts in action in order to understand them. The ability to "see" things in one's mind in planning to create a product or solve a problem.

