Name:	Date:	Period:	

MULTIPLE INTELLIGENCES IN THE CLASSROOM

Figure: 3.1

The Nine Ways of Learning

Children who are highly:	THINK	LOVE	NEED
Linguistic	in words	reading, writing, telling stories, playing word games	books, tapes, writing tools, paper, diaries, dialogue, discussion, debate, stories
Logical- Mathematical	by reasoning	experimenting, questioning, figuring out logical puzzles, calculating	materials to experiment with, science materials, manipulative, trips to the planetarium and science museum
Spatial	in image and pictures	designing, drawing, visualizing, doodling	art, LEGOs, video, movies, slides, imagination dames, mazes, puzzles, illustrated books, trips to art museums
Bodily- Kinesthetic	through somatic sensations	dancing, running, jumping, building, touching, gesturing	role play, drama, movement, things to build, sports and physical games, tactile experiences, hands-on learning
Musical	via rhythms and melodies	singing, whistling, humming, tapping feet and hands, listening	sing-along time, trips to concerts, music playing at home and school, musical instruments
Interpersonal	by bouncing ideas off other people	leading, organizing, relating, manipulating, mediating, partying	friends, group games, social gatherings, community events, clubs, mentors/apprenticeships
Intrapersonal	in relation to their needs, feelings, and goals	setting goals, meditating, dreaming, planning, reflecting	secret places, time alone, self-paced projects, choices
Naturalist	through nature and natural forms	playing with pets, gardening, investigating nature, raising animals, caring for planet earth	access to nature, opportunities for interacting with animal, tolls for investigating nature (e.g. magnifying glass, binoculars)
Existential	through reflection and discussion about the big life issues	thinking or discussing the meaning of things, their place in the universe, their dreams, life, culture, G-d, psychological aspects	opportunities to read, research, discuss to gain insight into art questions about religion, the universe, existence, purpose

Multiple Intelligences Survey

Put a check next to each sentence that describes you. Tally your checks at the end of each section and calculate the score.

l enjoy grouping similar things by common		
traits.		
Being outside is important to me.		
Outdoor activities like hiking and/or camping,		
going to the beach, etc. are enjoyable.		
I enjoy working on a garden.	Section 2	
I believe preserving our national parks is		
Important.	I easily pick up on patterns.	
Grouping things by order of importance makes	I focus in on noise and sounds.	
sense to me.	Moving to a beat is easy for me.	
Animals are important in my life.	I've always been interested in playing an	
My home has a recycling system in place.	instrument.	
I enjoy studying about natural science, plants,	I like the rhythm and/or sound of poetry.	
and/or animals.	I remember things by putting them in a rhyme.	
I spend a great deal of time outdoors.	Concentration is difficult while listening to an	
TOTAL for Section 1	iPod/Mp3 player or television.	
Score for Section 1 = Total x 10	I enjoy many kinds of music.	
	Musicals are more interesting than dramatic	
	plays.	
n 3	Remembering song lyrics is easy for me.	
	TOTAL for Section 2	
I keep my things neat and orderly.	TOTAL TOT SECTION 2	
I keep my things neat and orderly. Step-by-step directions are a big help.	Score for Section 2 = Total x 10	
Step-by-step directions are a big help.		
Step-by-step directions are a big help. Solving problems comes easily to me.		
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It is important to see my role in the "big picture" of things; my place in the world. I enjoy discussing questions about life. Religion is important to me. I enjoy viewing great works of art. Relaxation and meditation exercises are rewarding. I like visiting breathtaking sites in nature. I enjoy reading about ancient and modern thinkers and philosophers. Learning new things is easier when I understand how they relate to me. I wonder if there are other forms of intelligent life in the universe. Studying history and ancient culture helps me understand my world and the past.	Section 5 I enjoy making things with my hands. Sitting still for long periods of time is difficution for me. I enjoy outdoor games and sports. I value communication where voice and wo aren't used such as sign or body language A fit body is important for a fit mind. I like doing arts and crafts. I enjoy dancing and/or movement.
TOTAL for Section 4 Score for Section 4 = Total x 10	I like working with tools. I live an active lifestyle. I learn better by doing something.
ection 6	TOTAL for Section 5 Score for Section 5 = Total x 10
I learn best interacting with others.	
The more the merrier.	
Study groups are very productive for me.	
I enjoy using social media web sites so that	
I can communicate with people.	
Participating in politics is important.	
Television or radio talk shows are	
enjoyable.	
I am a "team player."	
I dislike working alone.	
Clubs and extracurricular activities are fun.	
I pay attention to social issues	

I enjoy reading all kinds of materials.	
Taking notes helps me remember and	
understand.	
I faithfully contact friends through texting	
and/or social media websites.	
It is easy for me to explain my ideas to others.	Section 8
I keep a journal.	
Word puzzles like crosswords and jumbles	I am very aware of my ethical beliefs.
are fun.	I learn best when I have an emotional
I write for pleasure.	attachment to the subject.
I enjoy playing with the meaning of words,	Fairness is important to me.
making puns, and/or doing word puzzles.	My attitude affects how I learn.
Foreign languages interest me.	Issues about fairness and justice concern
Debates and public speaking are activities	Working alone can be just as productive
I like to participate in.	as working in a group.
TOTAL for Section 7	I need to know why I should do somethin
	before I agree to do it.
Score for Section 7 = Total x 10	When I believe in something, I will give 100 percent effort to it.
	I like to be involved in causes that help o
	I am willing to protest or sign a petition t
etion 9	correct something I think is wrong.
I can imagine ideas in my mind.	
Rearranging a room is fun for me.	TOTAL for Section 8
I enjoy creating art using varied media.	Score for Section 8 = Total x 10
I remember well using graphic organizers.	
Performance art can be very gratifying.	
Spreadsheets are great for making charts,	
graphs, and tables.	
Three-dimensional puzzles bring me much	
enjoyment.	
I enjoy watching music videos.	
I can recall things in mental pictures.	
I am good at reading maps and blueprints.	
TOTAL for Section 9	



Analysis of Multiple Intelligence Test and Observational Chart

Scoring –Fill in the chart below to highlight your strongest (scores of 100 to 60), moderate (scores of 50 to 40), and underdeveloped (scores of 30 to 0) intelligences.

	Section 1 = Naturalistic Intelligence			
	Section 2 = Musical Intelligence			
	Section 3 = Logical-Mathematical Intelligence			
	Section 4 = Existential Intelligence			
	Section 5 = Bodily-Kinesthetic Intelligence			
	Section 6 = Interpersonal Intelligence			
	Section 7 = Verbal-Linguistic Intelligence			
	Section 8 = Intrapersonal Intelligence			
	Section 9 = Spatial Intelligence			
Note: This is not a test. It is a snapshot in time of an individual's perceived multiple intelligence preferences.				
My strongest multiple intelligences are (score 100-60):				
My moderate multiple intelligences are (score 50-40):				
My underdeveloped multiple intelligences are (score 30-0):				

Multiple Intelligence Brain Storming

Directions: Go back to your dominant Multiple Intelligence (the one with the most checks. If you have a tie for first place, you must pick ONE as your dominant intelligences for this exercise.) and pick 3-4 of what you think are the strongest characteristics for your dominant intelligence (the ones you checked off in your dominant section). On the lines below, write down your strongest traits in the numbered sentences, explain them in "A," then prove "show me" an event from your life in that proves it "B." "Use Quotes"

1.	(1 st Pt	r) First.
Explain	a.	
your PT		
	<u></u>	
Prove it	b.	
in "B"		
_		
2.	(1 st Pt	e) Second.
Explain	a.	
your PT		
700		
Prove it	b.	
in "B"	~.	
3. (1	st Pt)	Third.
J. <u>1</u>		
	٦	
Explain	a.	
your PT		
Prove it	٦.	
in "B"	b.	
	_	
_ F	/ st Di	e) Fourth.
4.	II PT	o Fourtii.
		
Explain	a.	
your PT		
	_ ¬	
Prove it	b.	
in "B"		
		-