## Multiple Intelligences: Howard Gardner

Linguistic IntelligenceThe capacity to use words effectively, whether orally or in writingVerbal-linguistic learners have highly developed auditory skills, enjoy reading and writing, like to play word games, and have a good memory for names, dates, and places. They like to tell stories, and get their point across. You learn best by saying and hearing words.Storyteller, orator, politician, poet, playwright, editor, journalist, writer, and people who speak a great deal in their jobs (like teachers)Logical- Mathematical IntelligenceThe capacity to use numbers effectively and to reason wellLogical-mathematical intelligence is often linked with the term "scientific thinking." Logical- mathematical people like to explore patterns and relationships, like to work with numbers and relationships, like to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.Interior decorator, architect, artist, inventor,	Word Smart Logic Smart
effectively, whether orally or in writingplay word games, and have a good memory for names, dates, and places. They like to tell stories, and get their point across. You learn best by saying and hearing words.editor, journalist, writer, and people who speak a great deal in their jobs (like teachers)Logical- Mathematical 	Logic
whether orally or in writingnames, dates, and places. They like to tell stories, and get their point across. You learn best by saying and hearing words.and people who speak a great deal in their jobs (like teachers)Logical- Mathematical IntelligenceThe capacity to use numbers effectively and to reason wellLogical-mathematical intelligence is often linked with the term "scientific thinking." Logical- mathematical people like to explore patterns and relationships, like to experiment with things you don't understand, ask questions, and enjoy well- ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.Interior decorator,	-
in writingand get their point across. You learn best by saying and hearing words.great deal in their jobs (like teachers)Logical- Mathematical IntelligenceThe capacity to use numbers effectively and to reason wellLogical-mathematical intelligence is often linked with the term "scientific thinking." Logical- mathematical people like to explore patterns and relationships, like to experiment with things you don't understand, ask questions, and enjoy well- ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.Interior decorator,SpatialThe ability toVisual-spatial people work well maps, charts,Interior decorator,	-
Logical- Mathematical IntelligenceThe capacity to use numbers effectively and to reason wellLogical-mathematical intelligence is often linked with the term "scientific thinking." Logical- mathematical people like to explore patterns and relationships, like to experiment with things you don't understand, ask questions, and enjoy well- ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.Mathematican, tax accountant, statistician, scientist, computer programmer, or logicianSpatialThe ability toVisual-spatial people work well maps, charts,Interior decorator,	-
Logical- MathematicalThe capacity to use numbers effectively and to reason wellLogical-mathematical intelligence is often linked with the term "scientific thinking." Logical- mathematical people like to explore patterns and relationships, like to experiment with things you don't understand, ask questions, and enjoy well- ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.Mathematician, tax accountant, statistician, scientist, computer programmer, or logicianSpatialThe ability toVisual-spatial people work well maps, charts,Interior decorator,	-
Mathematical Intelligenceuse numbers effectively and to reason wellwith the term "scientific thinking." Logical- mathematical people like to explore patterns and relationships, like to experiment with things you don't understand, ask questions, and enjoy well- ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.accountant, statistician, scientist, computer programmer, or logicianSpatialThe ability toVisual-spatial people work well maps, charts,Interior decorator,	-
Intelligenceeffectively and to reason wellmathematical people like to explore patterns and relationships, like to experiment with things you don't understand, ask questions, and enjoy well- ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.scientist, computer programmer, or logicianSpatialThe ability toVisual-spatial people work well maps, charts,Interior decorator,	Smart
reason wellrelationships, like to experiment with things you don't understand, ask questions, and enjoy well- ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.programmer, or logicianSpatialThe ability toVisual-spatial people work well maps, charts,Interior decorator,	
don't understand, ask questions, and enjoy well- ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.SpatialThe ability toVisual-spatial people work well maps, charts,Interior decorator,	
ordered tasks. They like to work with numbers and relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.SpatialThe ability toVisual-spatial people work well maps, charts,Interior decorator,	
state relish opportunities to solve problems via logical reasoning. They learn best by classifying information, using abstract thought, and looking for common basic principles and patterns.   Spatial The ability to Visual-spatial people work well maps, charts, Interior decorator,	
reasoning. They learn best by classifying   information, using abstract thought, and looking   for common basic principles and patterns.   Spatial The ability to   Visual-spatial people work well maps, charts, Interior decorator,	
information, using abstract thought, and looking for common basic principles and patterns.     Spatial   The ability to   Visual-spatial people work well maps, charts,   Interior decorator,	
information, using abstract thought, and looking for common basic principles and patterns.     Spatial   The ability to   Visual-spatial people work well maps, charts,   Interior decorator,	
for common basic principles and patterns.     Spatial   The ability to   Visual-spatial people work well maps, charts,   Interior decorator,	
	Picture
I memberive i porcoro ne i ulagranio, anu visuarano ingenerali. They are i alchineol, anio, inventor, i	Smart
visual-spatial able to visualize clear mental images. They like to hunter, scout, guide,	
world accurately design and create things. They learn best by sculptor, painter, surgeon,	
and to perform looking at pictures and watching videos. engineer	
transformations	
upon those	
perceptions	
<b>Bodily-</b> Expertise in using Bodily-kinesthetic learners use bodily sensations Carpenter, mechanic,	Body
<b>Kinesthetic</b> one's whole body to gather information. They have good balance dancer, gymnast,	Smart
<b>Intelligence</b> to express ideas and coordination and are good with their hands. swimmer, juggler, actor, a	
and feelings and Learning activities that provide physical activities mime, an athlete,	
facility in using and hands-on learning experiences work well for craftsperson, sculptor, or	
one's hands to them. surgeon	
produce or	
transform things	

Musical Intelligence	The capacity to perceive, discriminate, transform, and express musical forms The ability to perceive and	Musical-rhythmic learners are sensitive to the sounds in their environment, including the inflections in the human voice. They enjoy music, and may listen to music when they study or read. They are skilled at pitch and rhythm. Learning through melody and music works well for people with high musical-rhythmic intelligence Interpersonal learners are "people-persons." They enjoy being around people, like talking to people,	Singer, conductor, composer, music critic, performer Salespeople, consultant, community organizer,	Music Smart People Smart
	make distinctions in the moods, intentions, motivations, and feelings of other people	have many friends, and engage in social activities. They can develop genuine empathy for the feelings of others. They learn best by relating, sharing, and participating in cooperative group environments	counselor, teacher	
Intrapersonal Intelligence	Self-knowledge and the ability to act adaptively on the basis of that knowledge	Intrapersonal learners are aware of their own strengths, weaknesses, and feelings. They are aware of self, being a creative and independent, and reflective thinker. They usually possess independence, self-confidence, determination, and high motivation. They may respond with strong opinions when controversial topics are discussed. They learn best by engaging in independent study projects rather than working on group projects. Pacing their own instruction is important to them	Entrepreneur, philosopher, psychologist	Self Smart
Naturalistic Intelligence	The ability to easily recognize and classify plants, animals, and other things in nature	The so-called "Eighth" Intelligence, Naturalistic learners are in touch with nature - the outdoors in terms of geography, animals, conservation, etc. They sense patterns and are good a categorization. They are also good planners and organizers of living areas. Naturalistic learners learn best studying natural phenomenon in natural settings, learning about how things work.	Biologist, zoologist, botanist, geologist, meteorologist, paleontologist, astronomer	Nature Smart