Seven Intelligences Personal Profile Form

Please put crosses in the appropriate boxes below to see your personal profile

up te	10 20 30 40 50 60 70 8	0 90 100%
Spacial-visual		
Linguistic		
Inter-personal		
Musical	• • • • • • • •	
Bodily-kinaesthetic		
Intra-personal		
Logical Mathematical	• • • • • • • •	

SPACIAL VISUAL INTELLIGENCE

• Used for visualisation and art

Learning techniques:

- Learn from film, video, slides, etc.
- Use symbols, doodles, diagrams or, better still, Mind Map
- Design and produce a poster of the key facts and pin it up
- Highlight key points with different colours
- When you read, visualise events in your mind's eye; do not focus on the words
- Use visualisation to create a mental TV documentary with strong visual images
- Study in different places, areas of a room to gain a different perspective
- Convert information into diagrams or cartoons

Chara	cteristics:	Likes:	
	Thinks and remembers in pictures		Film and video
	Good sense of imaging/use of mind's eye		Posters/pictures
	Sense of colour		Drawing. Painting, sculpting
	Good at art/drawing		Doodling
	Uses maps, charts and diagrams easily		Colour
	Sense of direction		Dressmaking
	Good at driving/parking		Clothes
	Well dressed		Self assembly furniture
			Navigating
			Photography

Total score:	/18
Percentage:	%

LINGUISTIC INTELLIGENCE

• Used for reading, writing and speech

Learning techniques:

- Learn from books, tapes, lectures, presentations, seminars, etc.
- Write down questions you want answered before starting any learning
- Read out loud

Characteristics:

- After reading a piece of text, summarise in your own words out loud and write it down
- Always put things in your own words
- Brainstorm to organise thoughts into order and/or key points
- Write key points on cards and sort into order
- Make up crosswords and puzzles to solve (why not do this with your learning set?)
- Debate and discuss issues (preferably with your learning set)
- Present what you have learned orally or in writing to someone else (your learning set?)

Likes:

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	Extensive vocabulary		Reading
	Good at spelling		Books
	Good verbal and/or written Communication		Word games/ Crosswords
	Expressive fluent talker		Theatre
	Good listener		Poetry
	Gives clear explanations		Debate
	Reasoning ability		Radio
	Methodical		Writing letters

Total score:	/16

INTERPERSONAL INTELLIGENCE

• Used for communicating with others

Learning techniques:

- Learn from others
- Work in teams and learn together
- Talk to others to get and share answers
- Compare notes after a study session
- Make use of networking and mentoring
- Teach others
- Socialise during breaks
- Form and learn through a learning set

Characteristics:

Likes:

Relates to and mixes well with others	Being with people
Puts people at ease	Social events
Has numerous friends	Community activities
Sympathetic to others' feelings	Clubs
Good communicator	Committee work
Good at negotiating	Group activities/team tasks
Co-operative	Managing/supervising
•	
Moderates between people in dispute	Teaching/training

Total score: /16

MUSICAL INTELLIGENCE

• Used for rhythm, music and lyrics

Learning techniques:

- Use music to relax before learning
- Study to music that represents what you are learning
- Read rhythmically (use a metronome)
- Write a song, jingle, rap, poem, rhyme, etc., to summarise key points

Characteristics: Likes: Sensitive to pitch, rhythm and Bhajan Kirtan timbre Sensitive to emotion of music Concerts \square \square Changes mood with music **Record collection** Good at clapping in time to Making music – plays an music instrument Moves in time to music Singing Remembers and repeats Writing songs and/or music slogans and lyrics easily Good at selecting background \square \square music

Total	score:	/13

BODILY KINAESTHETIC INTELLIGENCE

• Used for touch and reflex

Learning techniques:

- Learn from what you do
- Use role-play/drama to act out what you are learning
- Use field trips
- Get involved in the subject physically
- Take action write down key points or, better still, Mind Map
- Make models
- Write key points on to index cards and sort them into order/groups and/or pin them up in your study area
- Move about whilst you are learning
- Change activity often and take frequent breaks
- Mentally review your learning whilst jogging/swimming/walking, etc.

Characteristics:		Likes:	
	Never sits still		Sport/games
	Fidgets Mechanically minded		Acting/drama
	Likes to touch		Dancing
	Solves problems physically 'hands on'		Cooking/baking
	Good with their hands		Handicrafts
	Controlled reflexes		DIY
	Control of body		Car maintenance
	Control of objects		
	Methodical		

Total score: /17

INTRAPERSONAL INTELLIGENCE

• Used for self discovery and self analysis

Learning techniques:

- Use personal affirmations
- Set and achieve goals/targets with your learning
- Create personal interest, why does the subject matter to you
- Get interested, involved and motivated with the arguments and main characters
- Take control of your learning
- Carry out independent study
- Seek our background information, especially the human interest angle
- Listen to your intuition
- Reflect, write or discuss what you experienced and how you felt
- Reflect on how the information fits in with your existing knowledge and experiences

Characteristics:		Likes:	
	Understands own feeling and behaviour		Peace and quiet
	Self intuitive, knows own strengths and weaknesses		Daydreaming
	Private		Reflecting/reminiscing
	Independent		Independence
	Wants to be different from the 'crowd'		Achieving goals
	Keeps a diary/journal		Own company
	Plans time effectively		
	Self motivates		
	Sets and achieves goals		

Total score: /1

5

LOGICAL MATHEMATICAL INTELLIGENCE

• Used for maths, logic and systems

Learning techniques:

- List key points in order and number them
- Use a flow chart to express information/knowledge in easy to follow steps
- Use Mind Maps
- Use computers, e.g. spreadsheets
- Experiment with the knowledge
- Use timelines for remembering dates and events
- Analyse and interpret data
- Use your reasoning and deductive skills
- Create and solve problems (this can be done with your learning set)
- Play mathematical games (this can be done with your learning set)

Characteristics:

Likes:

	Good at budgeting	Calculations, e.g. dart scores, gambling odds, etc.
	Logical thought, explanation and action	Solving puzzles
	Organised	Abstract thought
	Organises tasks into sequence	Experimenting
	Plans time effectively	Science
	Reasoning ability	Computers
	Seeks patterns and relationships	
	Precise	
	Good at planning journeys	
Total	score: /15	