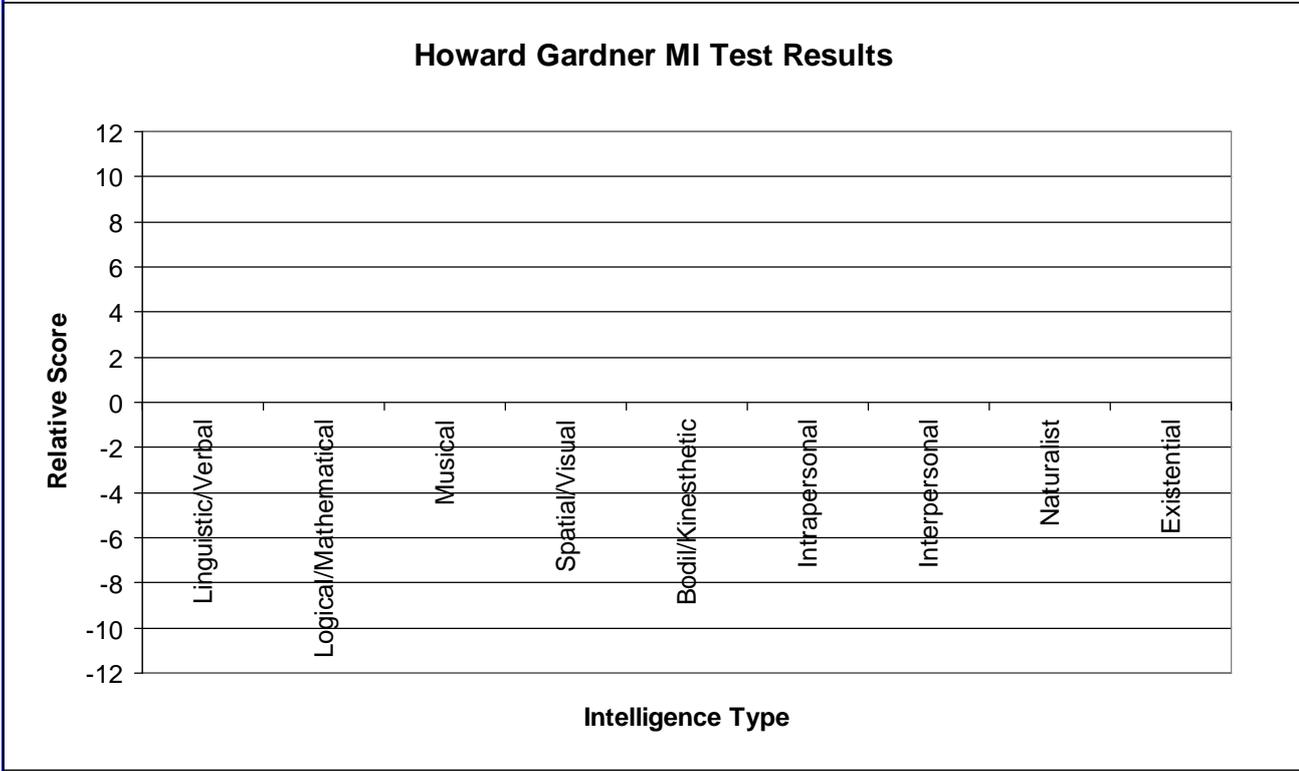


Howard Gardner Multiple Intelligence - Test

Read each statement quickly and put a "y" in the non-coloured column if that statement DEFINITELY applies to you, and put an "n" in the column if you disagree with the statement or if the statement isn't totally true for you. See the example for how to complete. Remember, the test will only be accurate if you're honest with yourself - so complete the test based on what you actually think and feel, not on how you think you should or want to feel.

Statement	Do you agree with this statement?																																																												
Now, add the total number of "y" in each column: Now add the total number of "n" in each column: Now take the No. of "N" from the No. of "Y":	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: right; color: red;">No. of "Y"</td> <td><input type="text"/></td><td><input type="text"/></td> </tr> <tr> <td style="text-align: right; color: red;">No. of "N"</td> <td><input type="text"/></td><td><input type="text"/></td> </tr> <tr> <td style="text-align: right; color: red;">" minus "N"</td> <td><input type="text"/></td><td><input type="text"/></td> </tr> </table>	No. of "Y"	<input type="text"/>	No. of "N"	<input type="text"/>	" minus "N"	<input type="text"/>																																																						
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Now plot these results on the graph below. (See the example below/ on the next printed page)	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Linguistic/Verbal</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Logical/Mathematical</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Musical</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Spatial/Visual</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Bodil/Kinesthetic</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Intrapersonal</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Interpersonal</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Naturalist</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Existential</td> </tr> </table>	Linguistic/Verbal	Logical/Mathematical	Musical	Spatial/Visual	Bodil/Kinesthetic	Intrapersonal	Interpersonal	Naturalist	Existential																																																			
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Interpretation:

What intelligences are above the line?
 What intelligences are below the line?
 Are any intelligences above the line more dominant than others?
 Are they all much the same?

Intelligences above the line indicate preferred intelligences, whereas intelligences below the line are the ones that you don't show any preference towards and would be considered 'uncharacteristic for you'.

It's not unusual to have 3 (or sometimes 4-5) intelligences with a similar strength. In this case, it just shows that you are 'well balanced' from an intelligence point of view and exhibit characteristics of several intelligence types.

Read the descriptions for all intelligence types - do you agree?

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Statement	Do you agree with this statement?									
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Don't agree with the outcome? Make sure you were completely honest and only said "y" to the statements that DEFINITELY describe how you feel/ think. If any were 'doubtful', change these to "n" and recalculate.

Example:

Now, add the total number of "y" in each column:
Now add the total number of "n" in each column:

No. of "Y"	4	6	7	10	2	5	8	8	3
No. of "N"	8	6	5	2	10	7	4	4	9

Now take the No. of "N" from the No. of "Y":

" minus "N"	-4	0	2	8	-8	-2	4	4	-6
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Now plot these results on the graph below.

Linguistic/Verbal	Logical/Mathematical	Musical	Spatial/Visual	Bodil/Kinesthetic	Intrapersonal	Interpersonal	Naturalist	Existential
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Howard Gardner MI Test Results

