## Triarchic Theory of Intelligences: Survey Robert Sternberg

Mark each sentence T if you like to do the activity and F if you do not like to do the activity.

1.	Analyzing characters when I'm reading or listening to a story	
2.	Designing new things	
3.	Taking things apart and fixing them	
4.	Comparing and contrasting points of view	
5.	Coming up with ideas	
6.	Learning through hands-on activities	
7.	Criticizing my own and other kids' work	
8.	Using my imagination	
9.	Putting into practice things I learned	
10.	Thinking clearly and analytically	
11.	Thinking of alternative solutions	
12.	Working with people in teams or groups	
13.	Solving logical problems	
14.	Noticing things others often ignore	
15.	Resolving conflicts	
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17. Thinking in pictures and images  18. Advising friends on their problems  19. Explaining difficult ideas or problems to others  20. Supposing things were different  21. Convincing someone to do something  22. Making inferences and deriving conclusions  23. Drawing  24. Learning by interacting with others  25. Sorting and classifying  26. Inventing new words, games, approaches  27. Applying my knowledge	16.	Evaluating my own and other's points of view	
19. Explaining difficult ideas or problems to others 20. Supposing things were different 21. Convincing someone to do something 22. Making inferences and deriving conclusions 23. Drawing 24. Learning by interacting with others 25. Sorting and classifying 26. Inventing new words, games, approaches	17.	Thinking in pictures and images	
20. Supposing things were different 21. Convincing someone to do something 22. Making inferences and deriving conclusions 23. Drawing 24. Learning by interacting with others 25. Sorting and classifying 26. Inventing new words, games, approaches	18.	Advising friends on their problems	
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<ul> <li>Making inferences and deriving conclusions</li> <li>Drawing</li> <li>Learning by interacting with others</li> <li>Sorting and classifying</li> <li>Inventing new words, games, approaches</li> </ul>	20.	Supposing things were different	
23. Drawing 24. Learning by interacting with others 25. Sorting and classifying 26. Inventing new words, games, approaches	21.	Convincing someone to do something	
24. Learning by interacting with others  25. Sorting and classifying  26. Inventing new words, games, approaches	22.	Making inferences and deriving conclusions	
<ul> <li>25. Sorting and classifying</li> <li>26. Inventing new words, games, approaches</li> </ul>	23.	Drawing	
26. Inventing new words, games, approaches	24.	Learning by interacting with others	
	25.	Sorting and classifying	
27. Applying my knowledge	26.	Inventing new words, games, approaches	
	27.	Applying my knowledge	
28. Using graphic organizers or images to organize your thoughts	28.	Using graphic organizers or images to organize your thoughts	
29. Composing	29.		
30. Adapting to new situations	30.	Adapting to new situations	

## Triarchic Theory of Intelligences – Key Robert Sternberg

Transfer your answers from the survey to the key. The column with the most True responses is your dominant intelligence.

Analytical 1 4 7 10 13 16 19 22.	Creative 2 5 8 11 14 17 20 23.	Practical 3 6 9 12 15 18 21 24.			
25	26	27			
28 29 30					
Total Number of True:					
Analytical	Creative	Practical			