## Directions: Mark each sentence $T$ if you like to do the activity or $\mathbf{F}$ if you do not like to do the activity.

1. Think about the characters when I'm reading or listening to a story.
2. Design new things.
3. Taking things apart and fixing them.
4. Comparing and contrasting strategies or representations
5. Coming up with ideas.
6. Learning through hands - on activities.
7. Evaluating my own and other kids’ work.
8. Using my imagination to solve problems or apply math.
9. Putting into practice things I learned.
10. Thinking clearly, in a step by step order, and figuring things out.
11. Thinking of other solutions.
12. Working with people in teams or groups.
13. Solving logic problems and puzzles.
14. Noticing things others often ignore.
15. Solving problems between people.
16. Thinking about my own and other's math strategies
17. Thinking about math in pictures and images.
18. Advising friends on their math problems.
19. Explaining difficult ideas or problems to others.
20. Supposing things were different.
21. Convincing someone to do something.
22. Using hints to draw conclusions.
23. I like drawing in math
24. Learning by interacting with others.
25. Sorting and classifying.
26. Inventing new games or approaches in math.
27. Applying my knowledge.
28. Using graphic organizers or images to organize my math thoughts.
29. Creating something new.
30. Adapting to new situations.

## What is your dominant intelligence?

Put a check next to any answer you marked as T (true) on the survey.
1.
4. $\qquad$
7. $\qquad$
10. $\qquad$
13. $\qquad$
16. $\qquad$
19. $\qquad$
22. $\qquad$
25. $\qquad$
28. $\qquad$ 29. $\qquad$ TOTALS

Key:
Analytical
Creative
Practical

