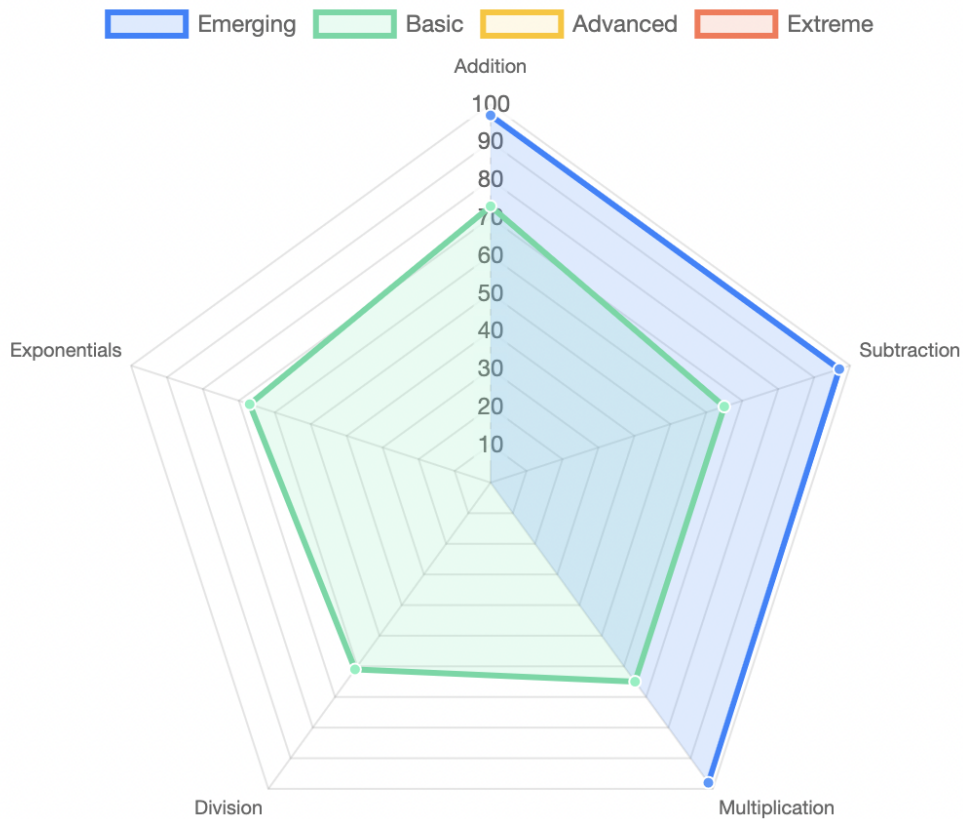


Ludi Analysis

1. Screenshot your data from Ludi



2. What type of graph do you see?

Radar/Pentagon graph

3. Basic- green-

Addition- 70%
Subtraction- %
Multiplication- %
Division- %
Exponentials- %

Emerging- blue

Addition-100 %

Subtraction- %

Multiplication- %

Advanced- yellow

Write percentages here

Extreme- red

Write percentages here

4. What are your strengths and what are areas you need to improve on?

Answer:

5. Test, Practices or playground activities

-pick which category has the most data for you

-calculate the "mean" or average score

6. Make a SMART goal moving forward

S- answer here

M- answer here

A-answer here

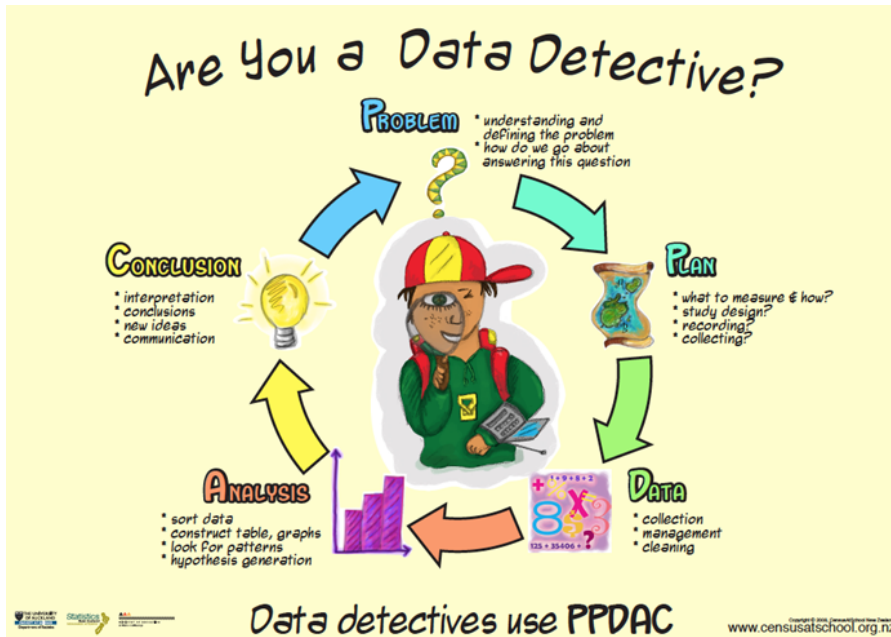
R-answer here

T-answer here

7. What part of my holistic report does this activity connect to? Why? Add this as evidence!

Answer:

8. Connect this task to the “PPDAC” data analysis cycle.



a) **Problem-** in a few sentences describe your scenario, what areas of your number work do you need to improve, and why do you believe that these areas need to be improved?

answer:

b) **What other areas of the cycle were involved in this task? Explain your thinking.**

Answer: