Science- Animals including Humans: 11.05.20

I can explain how babies grow and develop.

I can present data.



Height of babies
51cm
53.5cm
57.5cm
60.5cm
64.5cm
65cm
67cm
68cm
70cm
71cm
72cm
73cm
75cm

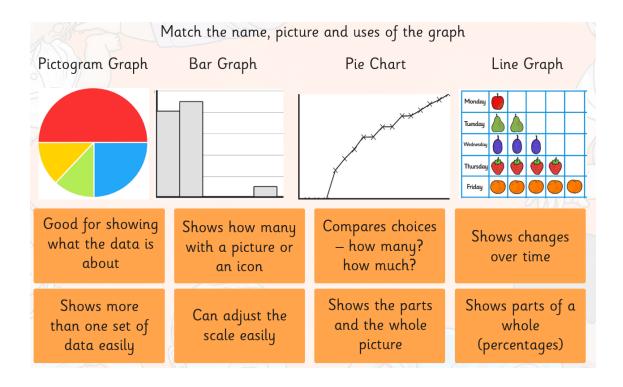
What does this data show us?

What are the categories?

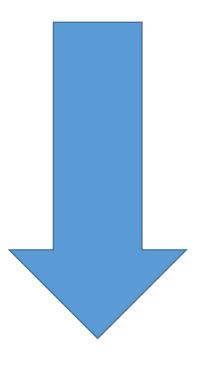
What is the unit of measurement?

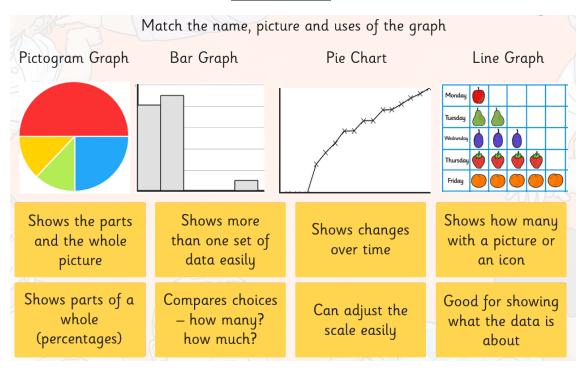
If this data was presented in a graph, what should be shown on the x/y axis? Why?

What kinds of graph should be used to present this data? Why?

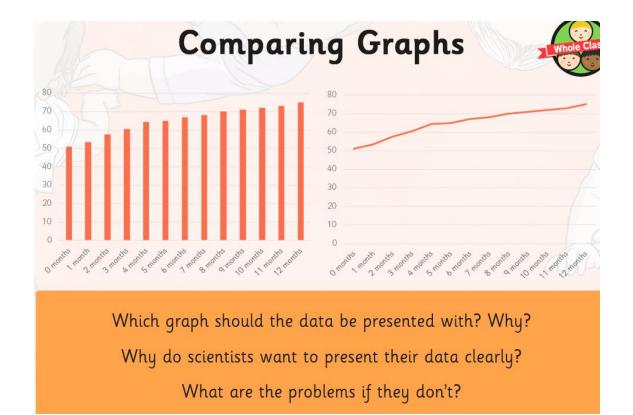


Once you have matched the name, picture and uses of graph, scroll down to the next page for answers









Your task!

Age	Height of babies
0 months	51cm
1 month	53.5cm
2 months	57.5cm
3 months	60.5cm
4 months	64.5cm
5 months	65cm
6 months	67cm
7 months	68cm
8 months	70cm
9 months	71cm
10 months	72cm
11 months	73cm
12 months	75cm 🦳

- 1. Look at the table above.
- 2. Create at least two types of graphs to compare.
- 3. Make sure axis are labelled.
- 4. Create a title for your graph(s).
- 5. Explain which of the graphs presents your data more clearly and why.

Note: You can complete this in your home learning books. Want to share it with us?

Hand it in into Google Classroom or send it to

UKS2@northbeckton.ttlt.academy