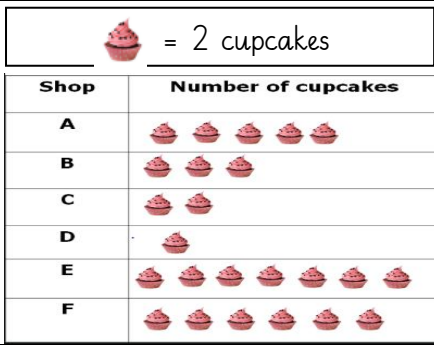


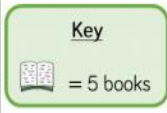
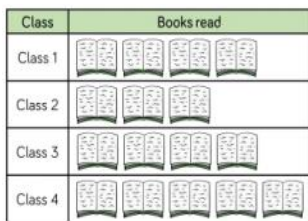
Tuesday 2nd June Maths

1. The pictogram below shows the number of cupcakes six shops sold in a day:



- How many cupcakes did shop C sell? **4**
- Which shop sold the most cupcakes? **E**
- Which shop sold the least amount of cupcakes? **D**
- Which shop sold 6 cupcakes? **B**

2. Four classes are recording how many books they read in a week. Here are the results of how many books they read last week.



- Which class read the most books? **Class 4**
- Which class read the least books? **Class 2**
- How many books did class 3 read? **20**
- How many more books did class 4 read than class 2? **10**
- Which classes read the same number of books? **Classes 1 & 3**



3. Leo, Amar & Sara record the scores of six football matches. Unfortunately, Leo spilt paint on them. Record the results based on what the children remember.



Match 1 had 3 more goals than match 3

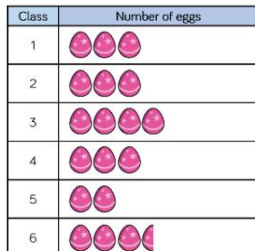
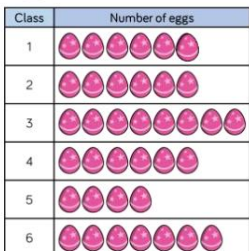
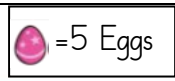
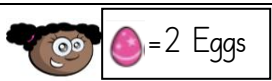


Match 4 had twice as many goals as match 3

Match 6 had 1 less goal than match 2



- Match 1 = 5 goals Match 2 = 6 goals Match 3 = 2 goals
Match 4 = 4 goals Match 5 = 8 goals Match 6 = 5 goals



Mia & Ron are making pictograms to show how many chocolate eggs each class won at the school fair:

a) What's the same and what's different about their pictograms? **Same: Image/symbol for key Different: Values for the key**

- Whose pictogram do you prefer and why?
- Create a similar pictogram representing 1 egg as 10 eggs. What's the same and what's different about your pictogram?

Level 2