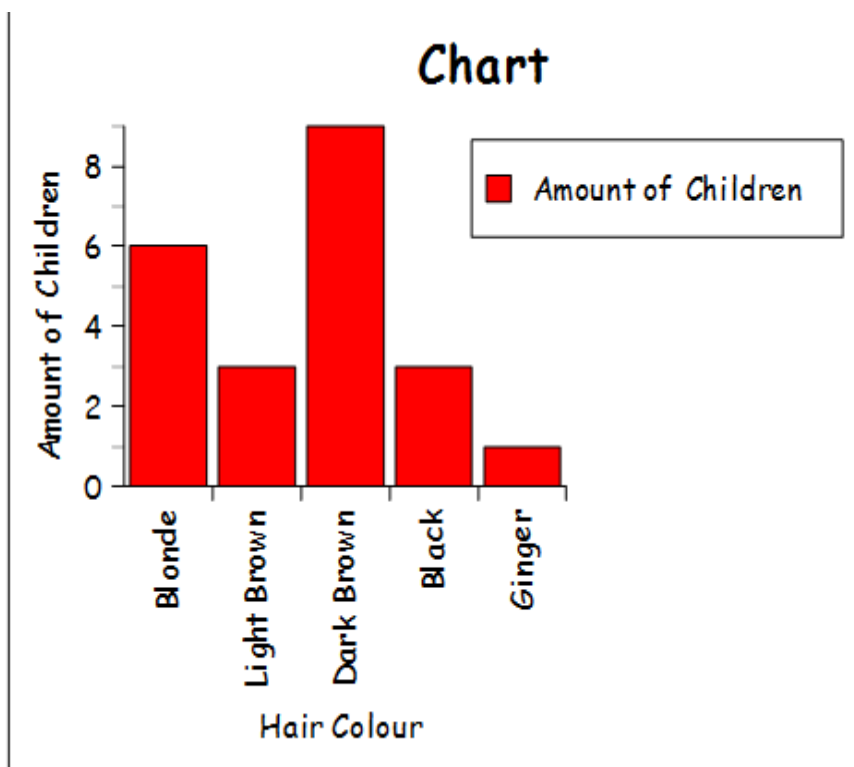


In year 3 and 4 we have been learning about data. We learnt about different types of data. In school they keep data about us like our birthdays and our address.

2	Hair Colour	Amount of Children
3	Blonde	6
4	Light Brown	3
5	Dark Brown	9
6	Black	3
7	Ginger	1
8		22
9		

In year 3 we wanted to know the different colour hair children had. We made a table on a program called TexTease. Here is our table. We used a Sum formula to add up the amount of children so we could check we hadn't missed anyone out.

We then made the table into a bar chart. We can now see how many children have what colour hair. We can see that 9 children have dark brown hair.



We then decided to make a pie chart of our results to see which one we preferred. We had to do lots of typing to make this chart. In the key we had to match the colours and numbers to the correct hair colour. Then we typed in the box. We can use the pie chart to see the different colours in our classroom. We preferred the pie chart because it is more colourful.

