

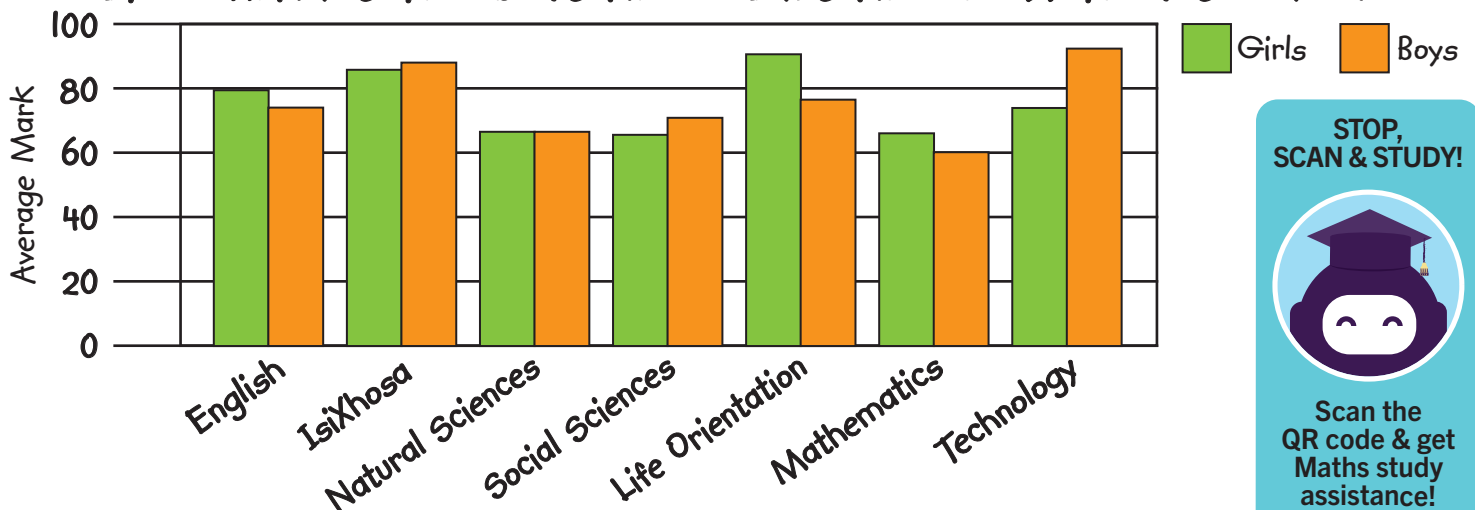
Once any information has been collected, it needs a way of presenting it to show people the results.

One way of presenting this information is in a **BAR GRAPH**.

BAR GRAPHS help you see and compare information easily!

- Each bar stands for one kind of thing in your data.
- The height of the bar shows how much or how many there are.

LOOK AT THIS BAR GRAPH OF TEST RESULTS FOR A GRADE 7 CLASS. IT COMPARES THE BOYS AND GIRLS AND HOW THEY SCORED.



USE THE BAR GRAPH ABOVE TO ANSWER THE QUESTIONS.

1 In which subject did they do exactly the same?

2 In which subjects did the girls get higher marks?

3 In which subjects did the boys do better than the girls?

4 In which subjects did the boys score above 80?

5 Which subject got the lowest result?

6 Who performed best in Technology?

STOP, SCAN & STUDY!



Scan the QR code & get Maths study assistance!

