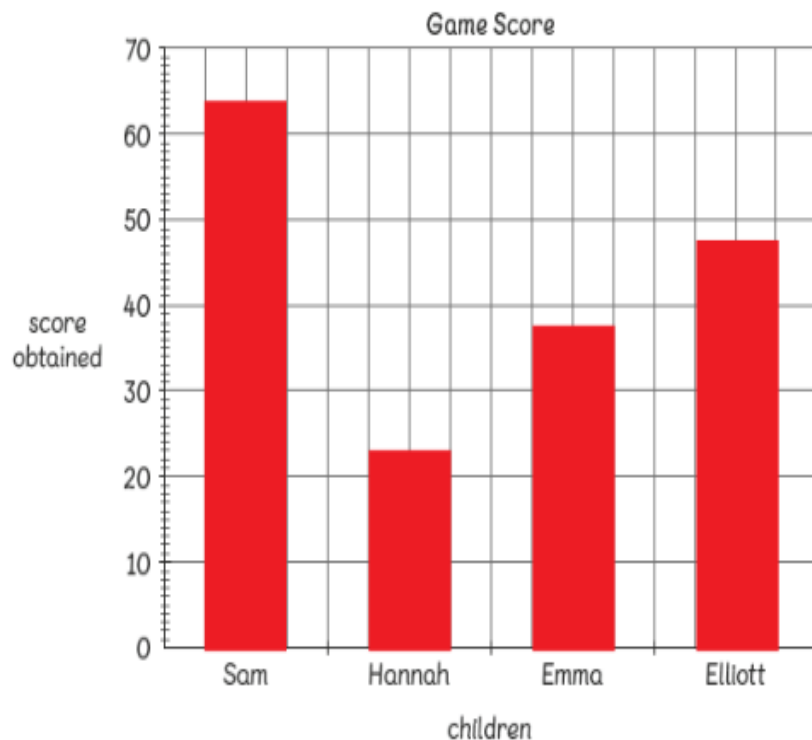


Drawing and Reading Bar Graphs

This table shows four children's scores in a game.

Name	Sam	Hannah	Emma	Elliott
Score	64	23	38	48

1 Draw a bar graph to show the scores.



2 Look at the bar graph and fill in the boxes.

(a) has the highest score.

(b) has the lowest score.

(c) Elliott's score is points higher than Hannah's.

(d) Hannah's score is points lower than Emma's.

(e) The difference between the highest and lowest score is .

(f) Elliott wants to score 80 points in the next game. How many more points does he need in order to reach his goal?

He needs more points.

(g) Complete this table to show the total scores.

Who has the higher total: the boys or the girls?

	Boys	Girls
Score	112	61

The have the higher total.