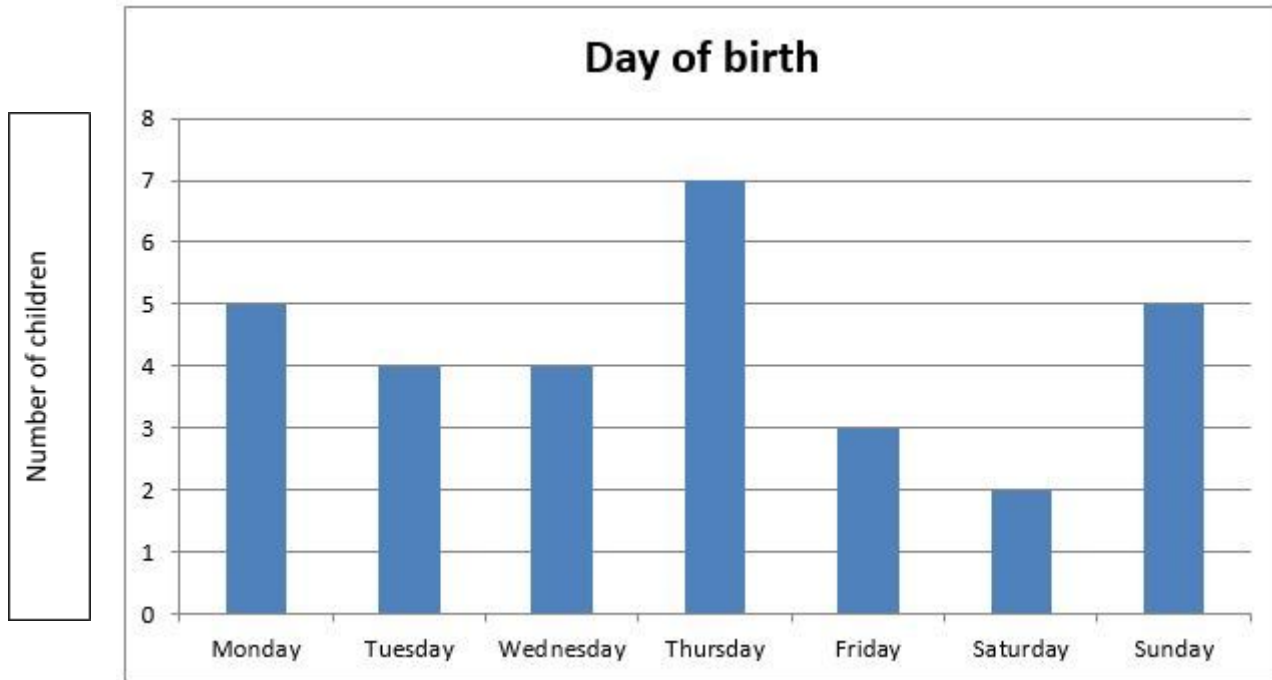


Year 4 Week 9 Lesson 3 Answers

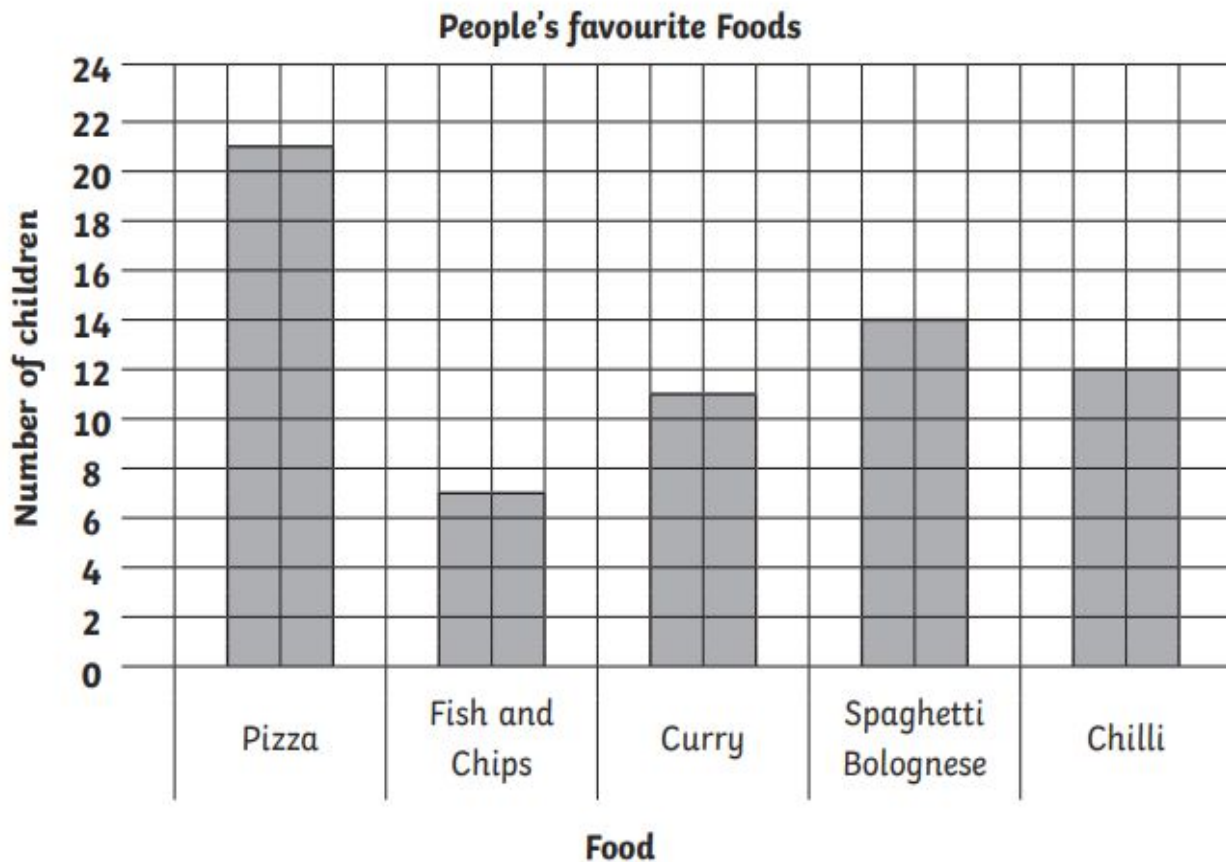
Can I interpret a bar graph?



RED

- 1, How many children were born on a Tuesday? **4**
2. How many children were born on a Friday? **3**
3. How many children were born on a Monday or Sunday? **10**
4. What is the difference between those who were born on a Thursday and those born on a Wednesday? **3**
5. What is the difference in the number of children born on the most popular day and the least popular day? **5**
6. What is the total number of children? **30**
7. How many children were not born on a Tuesday or Sunday? **21**
8. Can you think of any questions of your own? *Send questions to year4@monkwickjunior.school we would love to read them.*

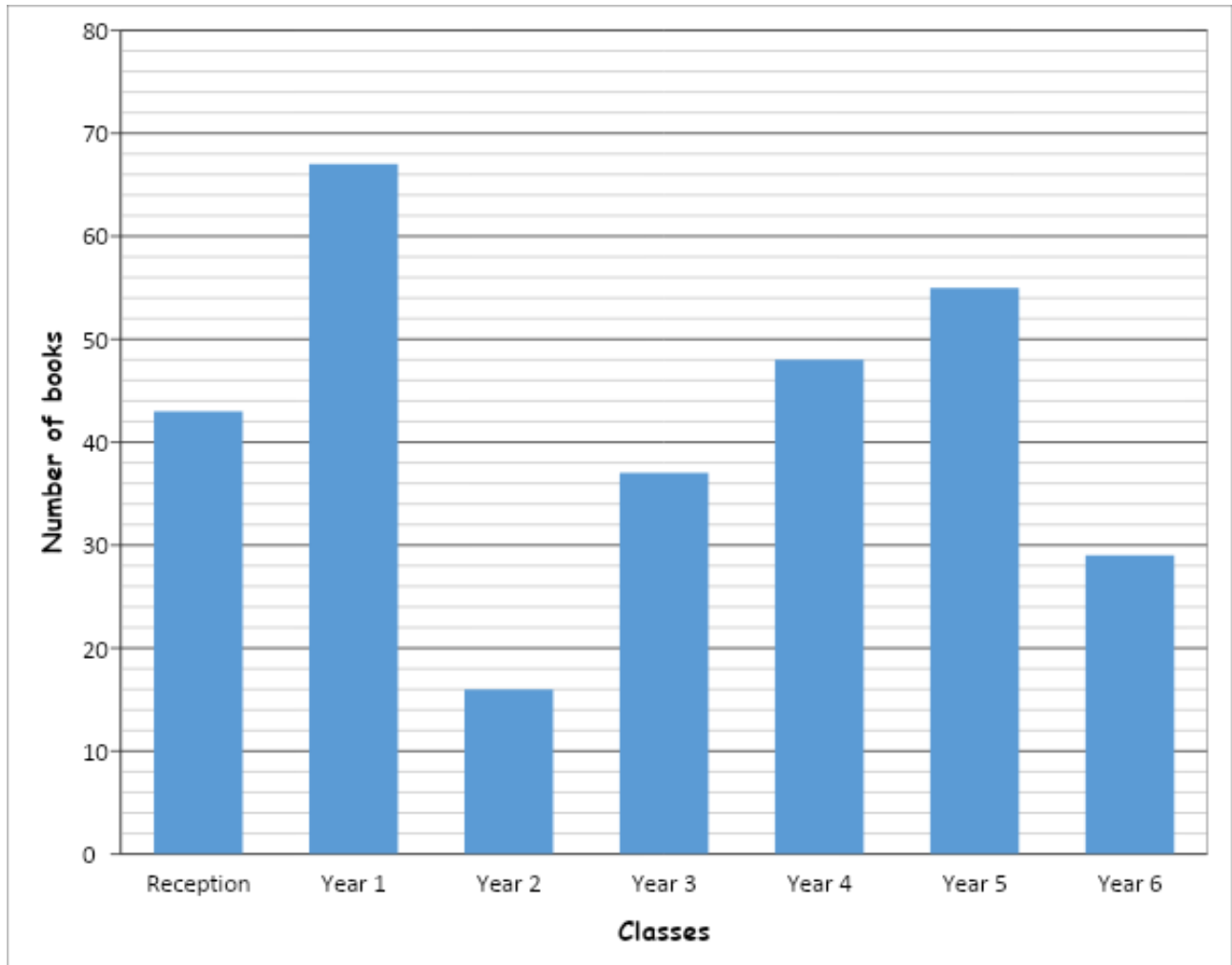
YELLOW



1. What is the total number of children who prefer curry, spaghetti and chilli? **39**
2. What is the difference between those who like pizza and those who like fish and chips? **14**
3. How many more children preferred pizza to curry? **8**
4. What is the sum of children who like fish and chips and Pizza? **30**
5. What was the total number of children surveyed? **65**
6. What would half of those liked chilli be? **6**
7. Which has more votes? Fish and chips and chilli or curry and spaghetti?
Curry and spaghetti
8. Can you think of any questions of your own? *Send questions to year4@monkwickjunior.school we would love to read them.*

GREEN

A graph to show the number of books each class has read



1. Mr McEnroe wanted his class to read 70 books. How many more books did Year 3 need to read? **33**
2. What was the total number of books read by Year 6 and Reception? **72**
3. What is the sum of books read by Year 1 and Year 2? How many more books did Year 1 read? **83, 51**
4. Year 4 and 5 read 103 books. What is the difference between their total and the total of books read by both Year 3 and Year 6? **37**
5. Did Year 1 read more books than the total of books read by Year 6 and Year 2? What is the difference between the two totals? **Yes, 45**
6. How many fewer books did Year 2 read than Year 3? **21**
7. Can you think of any questions of your own? *Send questions to year4@monkwickjunior.school we would love to read them.*