Reading survey
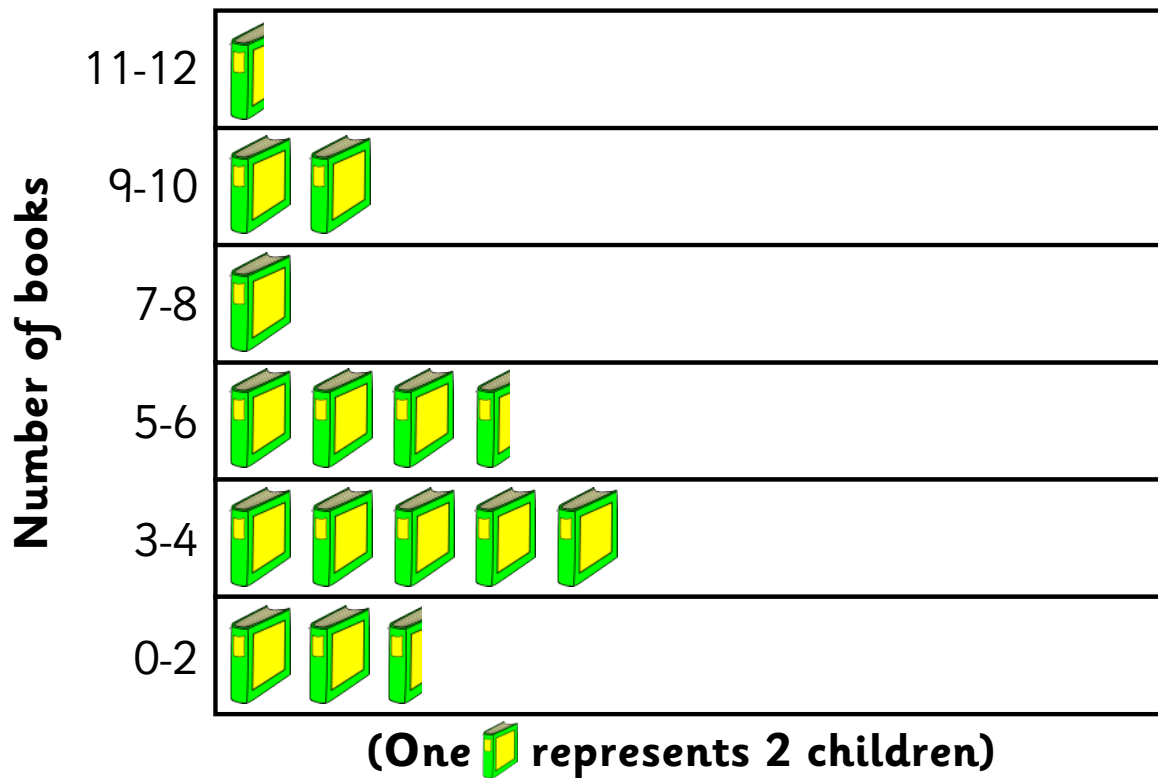
Year 5 were set a challenge to see how many books they could read in one term.

Here are their results in a pictogram.

(One 📗 represents 2 children)

Complete a frequency table for these results:

Number of books	Frequency
11-12	
9-10	
7-8	
5-6	
3-4	
0-2	

Reading survey

Year 5 were set a challenge to see how many books they could read in one term.

Here are their results in a pictogram.

(One 📖 represents 2 children)

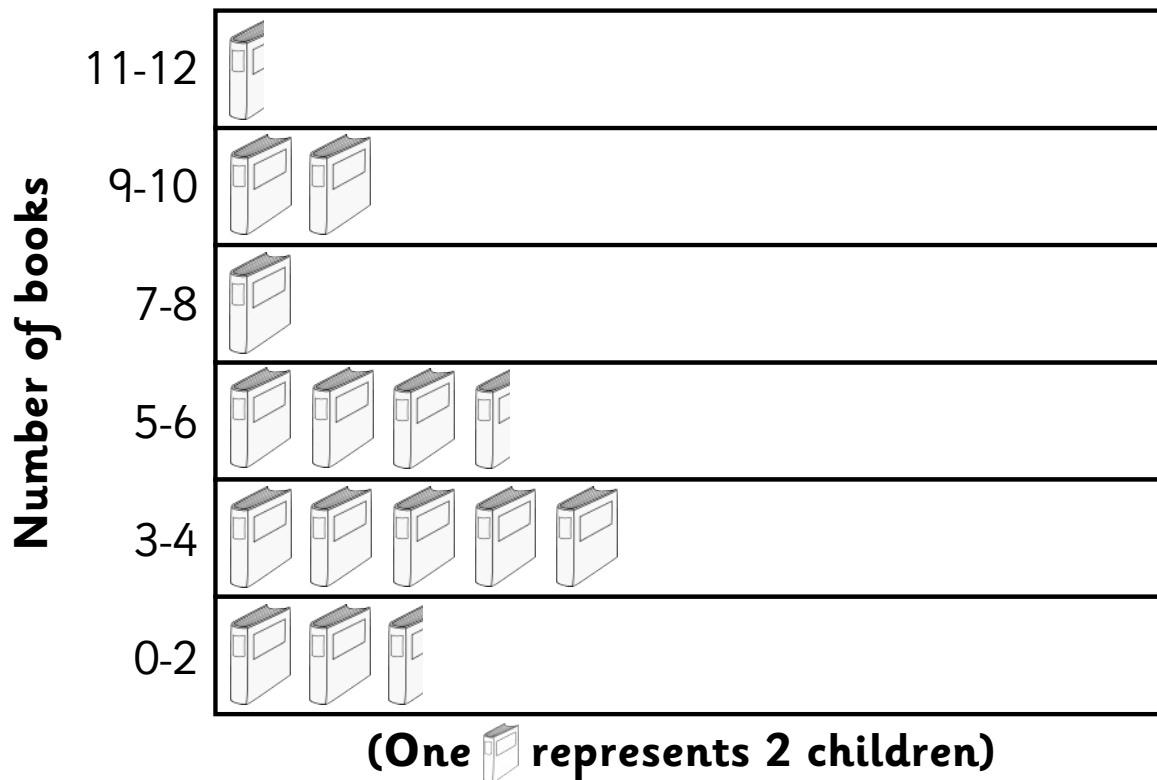*Complete a frequency table for these results:*

Number of books	Frequency
11-12	
9-10	
7-8	
5-6	
3-4	
0-2	

Reading survey

Answer these questions about the results.

1)   How many children read 9 - 10 books in the term?

2)   How many children read 5 - 6 books in the term?

3)   How many children read less than 5 books?

4)   How many children read more than 8 books?

5)   How many children read between 4 and 10 books?

6)   Which number of books was the least common?

7)   Which number of books is the mode?

8)   Which number of books was read by less than 7 children?

9)   How many children took part in the survey?

10) Draw the frequency table that goes with this pictogram.

Number of books	Frequency
11-12	1
9-10	

Reading survey

Answer these questions about the results.

1) How many children read 9 - 10 books in the term?

2) How many children read 5 - 6 books in the term?

3) How many children read less than 5 books?

4) How many children read more than 8 books?

5) How many children read between 4 and 10 books?

6) Which number of books was the least common?

7) Which number of books is the mode?

8) Which number of books was read by less than 7 children?

9) How many children took part in the survey?

10) Draw the frequency table that goes with this pictogram.

Number of books	Frequency
11-12	1
9-10	