

# Maths

Today, we're going to take a look at bar charts or bar graphs. You will need a page of a book for this, find one you like.

Before you complete your task, take a look at this video link:

<https://www.bing.com/videos/search?q=bar+charts+year+3&&view=detail&mid=110391B6F0E6975F2275110391B6F0E6975F2275&&FORM=VRDGAR&ru=%2Fvideos%2Fsearch%3Fq%3Dbar%2520charts%2520year%25203%26qs%3DLS%26form%3DQBVDMMH%26sp%3D2%26pq%3Dbar%2520charts%26sk%3DLS1%26sc%3D8-10%26cvid%3D7D48B01670DA4E6388E0C317A0598DFE>

Now for the task, in your home learning book, complete the 5 questions from the page below:

Use a page from a reading book to collect data.

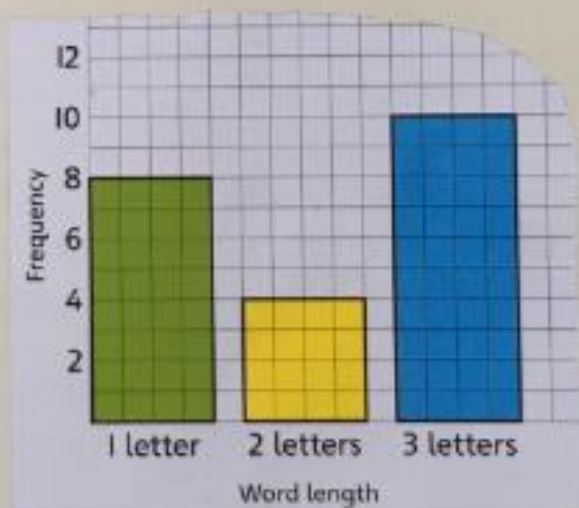
- 1 Copy and complete the frequency table below.  
Then draw a bar chart for the information.

Survey of word length in my book

1-letter words	2-letter words	3-letter words	4-letter words	5-letter words	6-letter words	More than 6 letters



Your bar chart might look like this!



- 2 What is the most common length of word?
- 3 What is the least common word length?
- 4 Which lengths of word occur the same number of times?
- 5 Is any length of word twice as common as another?