Alice asked the members of her class how many DVDs they hired last month.
Here are their answers.

| 0 | 6 | 3 | 4 | 4 | 3 | 5 | 7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 | 3 | 1 | 7 | 0 | 5 | 8 | 6 |

Put this information into the tally chart below.

| Number of DVDs | Tally | Number of children |
| :---: | :---: | :---: |
| 0 |  |  |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| 5 |  |  |
| 6 |  |  |
| 7 |  |  |
| 8 |  |  |
| Total number of children $=$ |  |  |

Draw a bar chart of the above data in your book. Your axes should look like this:


DoingMaths - www.doingmaths.co.uk

What is the mean number of DVDs borrowed? Mode?
Median?
What is the range?

