TTR logins:

**TTR logins-** Please ensure your child is only logging in using their own login details.

WALT:   read, write, order and compare numbers to at least 1,000,000 and determine the value of each digit

If you are not able to print the resources or do not have paper and a pen handy use household items/sweets or things from the garden to represent thousands, hundreds, tens and ones

WILF:

Remember:

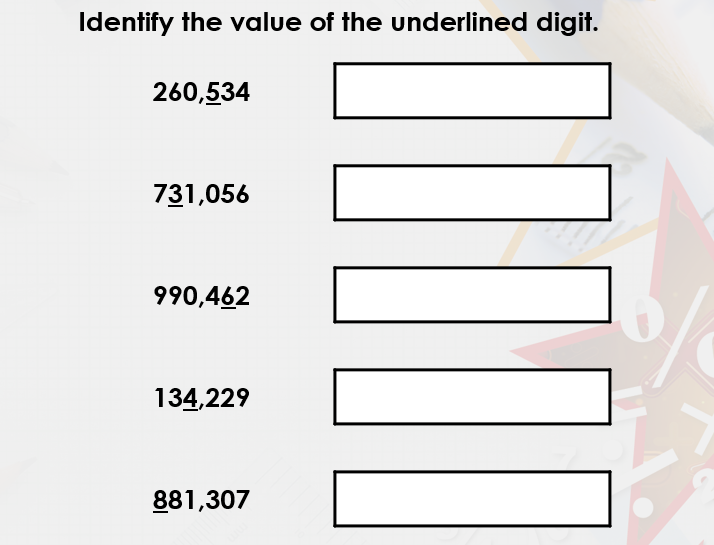
1-9 = digits

0= holds place value

1. Determine the value of the digit
2. Know the numbers worth by determining the value
3. Compare numbers using the language ‘greater/smaller’

After you have completed the work, you might like to play:

http://www.math-play.com/Place-Value-Millionaire/place-value-millionaire-game\_html5.html

**Recap**

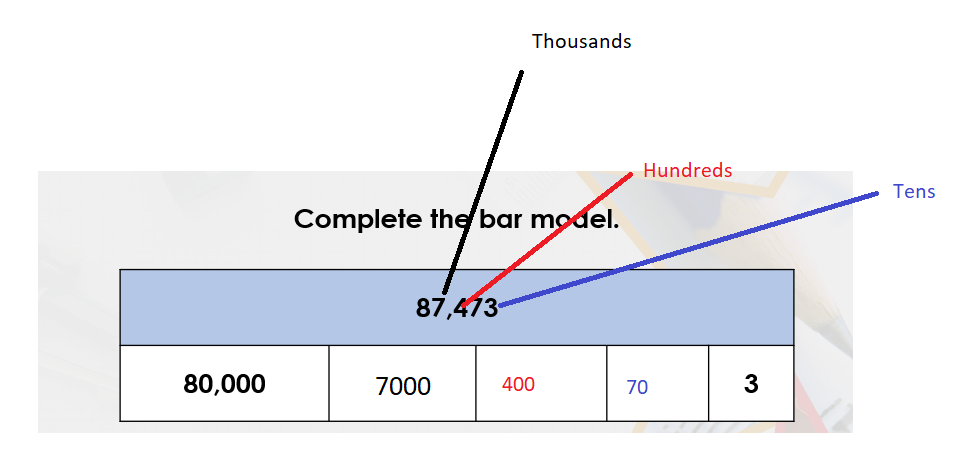
|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Hundred thousand | Ten thousand | Thousands | Hundreds | Tens | Ones |
| 2 | 6 | 0 | 5 | 3 | 4 |

1. The digit 5 is worth five hundreds (500)

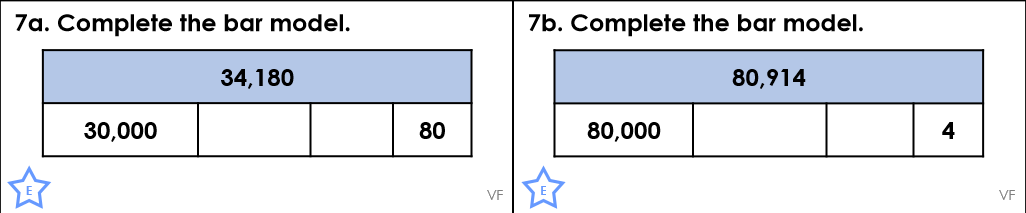
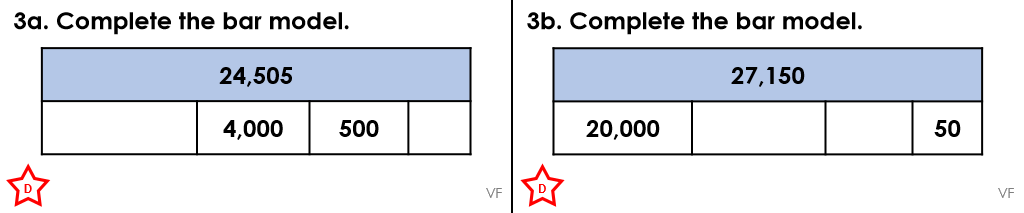


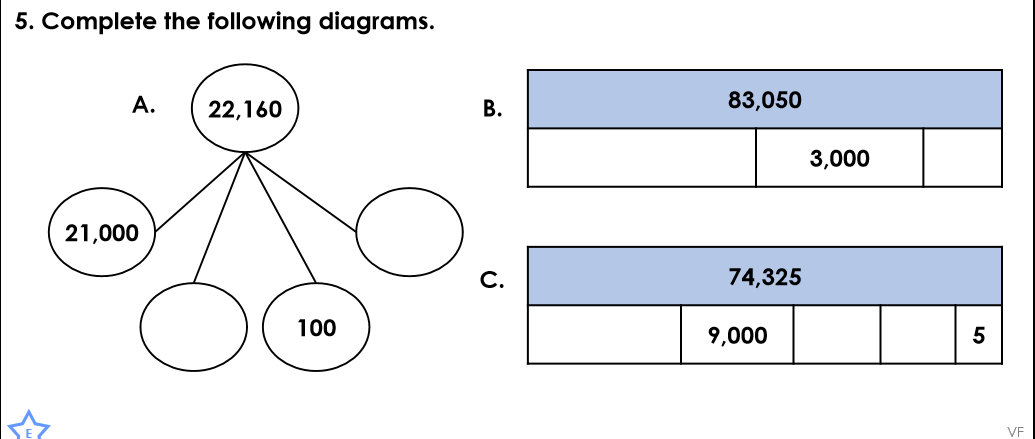
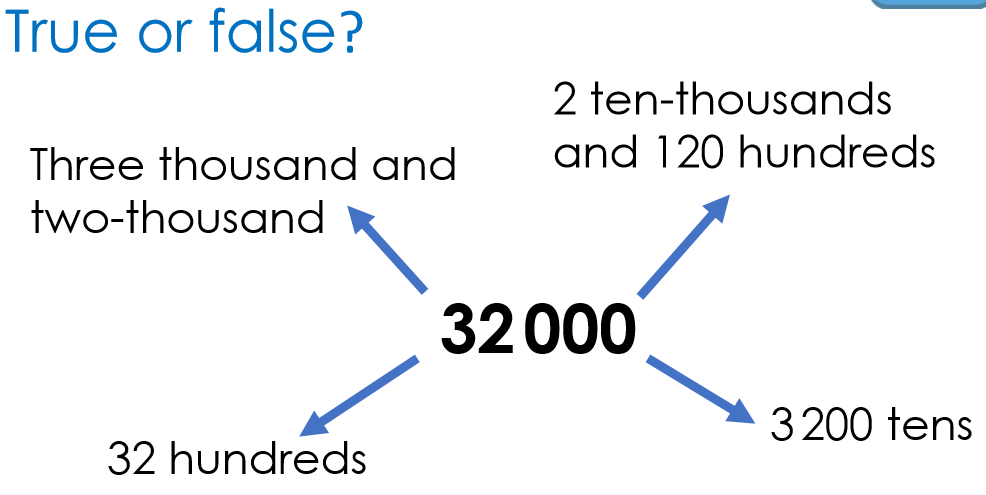
Task Two: Bar models

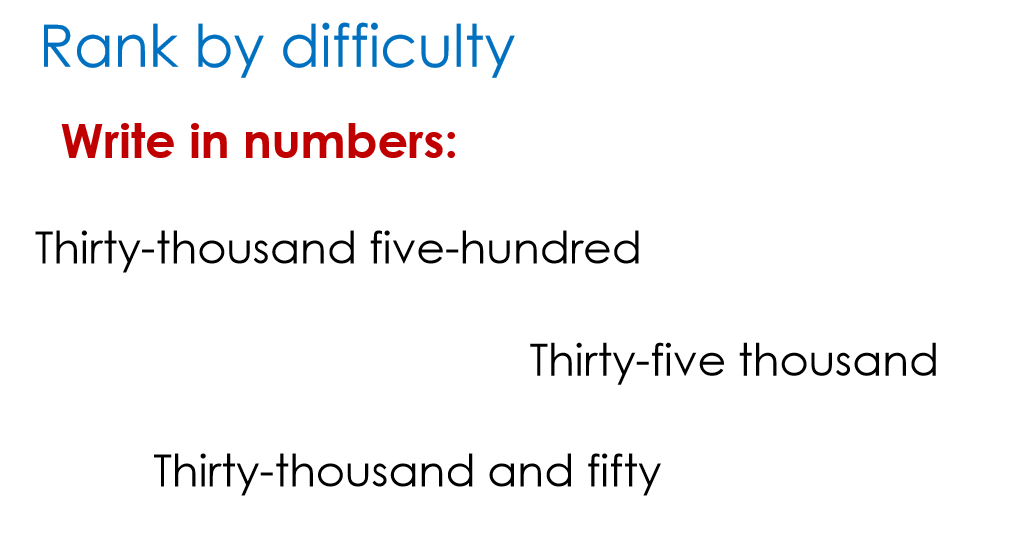
**Example:**



**Your turn:**

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**Write in numbers**

**Challenge- Work out their number**