

## Year 2 Maths

1

2

3

4

5

**Hit the Button** - <https://www.topmarks.co.uk/maths-games/hit-the-button> - Select the 'times tables button'. Select any game using either the 2, 5, 10, 3 or 4 times tables.

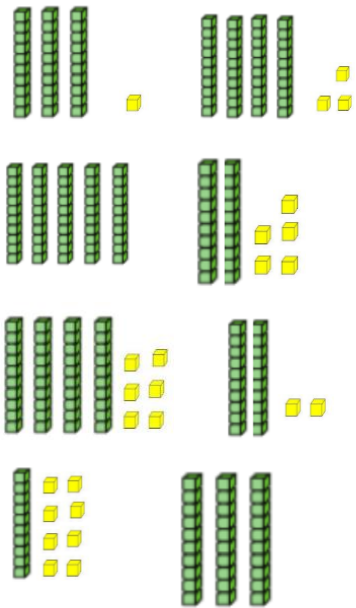


### Play on Times Table Rock Stars

Go to the website and log on using your username and password

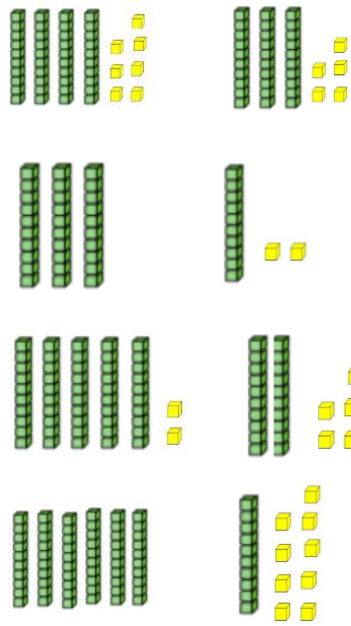
#### Comparing Numbers

For each number, write or draw a number which is larger.

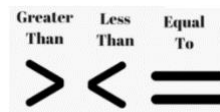


#### Comparing Numbers

For each number, write or draw a number which is smaller.



#### Comparing Numbers



Watch this video to remind you of the symbols

<https://www.youtube.com/watch?v=M6Efu2slal>

Put the correct symbol between the two numbers to compare them.

e.g.  $67 > 53$

- 34 89
- 100 43
- 23 22
- 90 90
- 87 12
- 67 76
- 13 13

Can you think of some of your own examples?

#### Comparing Numbers

Match the numbers to each statement so that it is correct.

- A.   $<$  35  30
- B. 4 tens and 8 ones  $<$    15
- C. 26  $>$    4 tens and 18 ones

Circle the numbers that could be used to complete the following statement.

- 46  $>$
- 15     30 and 5
- 50 and 1     48

True or false?

thirty-five  $>$  twenty + sixteen

Complete the statement using  $<$ ,  $>$  or  $=$ .

20 and 15  35

#### Comparing Numbers

Find all of the possible combinations to complete the statement using up to two of these digits cards.



50 and 2  $>$

Sarah is thinking of a number.

It is greater than thirty-five.

It is less than seven tens.

The tens digit is one less than the ones digit.

Which numbers could she be thinking of?

Which of these numbers cannot be used to complete the statement?

- A) four ones and three tens
- B) thirty and eighteen
- C) forty-two

forty-seven  $>$

Can you your own example question like these above? I'll have a go at answering them.