

### 1. Reading, Spellings and Times Tables/Big Maths

Continue to upload reading onto Tapestry. Also don't forget to do an AR quiz on completion of each book to earn points. The children will move their bumble on our AR display when they get 5, 10, 15 or 20 point. Big Maths and Times Table practice materials are available on our webpage. Please practice often. All children's TTRS has now been updated and is available to log in and practice online now. See Tapestry for more info.

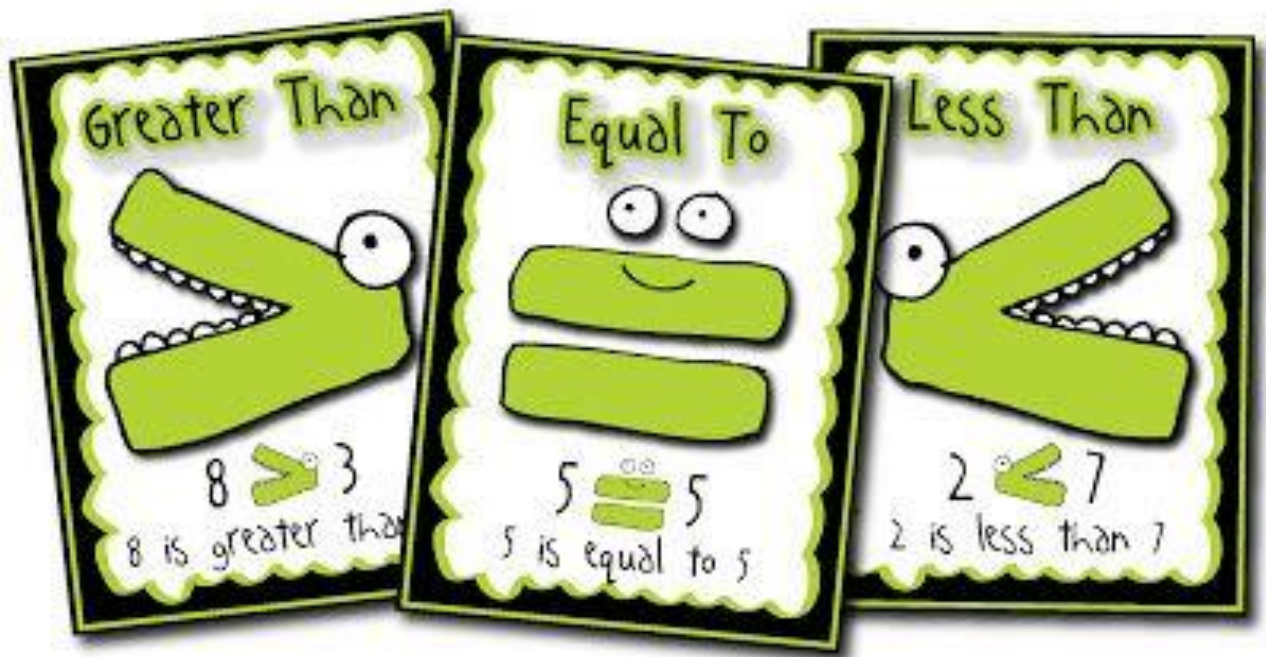
### 2. English Task

**Writing instructions:** Last week in English, we learnt to write instructions. We know that it is important to **be VERY clear and precise, give LOTS of information** and that our instructions must **start with an imperative verb (bossy verb!)**. We also learnt about **using numbers to order our instructions**.

**Task:** Write your own set of instructions for a simple every-day task that you do. Think back to when you gave instructions to help Miss Worboys make a cup of blackcurrant squash. Some examples could be how to brush your teeth or how to make breakfast, but the choice is yours. Don't forget to include ALL of the above (the parts in coloured writing). I would like a minimum of 5 instructions please.

### 3. Maths Task

**Comparing numbers:** We have been comparing and ordering numbers to 100 this week. Remember that the crocodile always eats the biggest number! Why don't you watch our number-gator song to help you remember? (<https://www.youtube.com/watch?v=M6Efzu2slal>)



**Task:** Complete the questions on the following page by adding the correct sign (greater than, less than or equal to). Remember that some might need you to use your knowledge of tens and ones to help you work out the values. You can either print the sheet, copy into your homework book, or complete online.

# Greater Than or Less Than

Put the correct sign (<, > or =) between these numbers.  
Remember – the crocodile always eats the bigger number!

12	<input type="text"/>	35
43	<input type="text"/>	47
3+6	<input type="text"/>	10
20+8	<input type="text"/>	25
46	<input type="text"/>	30+16
88	<input type="text"/>	70+17
22+3	<input type="text"/>	20+1

18	<input type="text"/>	20
88	<input type="text"/>	91
70+12	<input type="text"/>	83
21+11	<input type="text"/>	32
58	<input type="text"/>	47+10
10+2	<input type="text"/>	7+5
16+3	<input type="text"/>	12+6

