

## Reasoning - Place Value (4)

How many different numbers can go in the box?

$$13 < \square < 20$$

### True or False?

One ten and twelve ones is bigger than 2 tens.

Explain how you know.

Write an explanation for each of your answers. Don't forget to add as much detail as you can to your explanation.

Challenge: write your own True/False question for a member of your family to try out. Be ready to mark their explanation!

## LC. To use the symbols $<$ $>$ and $=$ correctly to complete number sentences

42 is \_\_\_\_\_ 46

81 is \_\_\_\_\_  $60 + 4$

$30 + 8$  is \_\_\_\_\_ thirty-eight

Complete the number sentences.

4 tens and 9 ones  $>$  \_\_\_\_\_

\_\_\_\_\_  $<$   $70 + 5$

\_\_\_\_\_ = eight tens

Challenge : there are LOTS of different answers to these questions – can you find different ways to complete each statement?

Put  $<$ ,  $>$  or  $=$  in each circle to make the statements correct.

28  30

90   $70 + 28$

$30 + 23$    $40 + 13$

$20 + 14$   24

There are six  
different numbers:  
14, 15, 16, 17, 18, 19

True  
One ten and  
twelve ones = 22  
Two tens = 20