

- 1 Rosie and Jack have each made a number.

	TTh	Th	H	T	O
Rosie's number	9	2	4	2	9
Jack's number	9	3	4	2	9

- a) Who has made the greatest number? How do you know?  
 b) Draw counters on a place value chart to show a number that is greater than both Rosie's and Jack's.
- 2 Use 5 counters to make four different numbers on a place value chart.
- a) Write your numbers.  
 b) Write your numbers in order from smallest to greatest.

- 3 Circle the greatest number in each pair.

- a) 10,000    1,000    d) 5,400    4,500  
 b) 2,300    3,200    e) 56,000    6,500  
 c) 34,975    9,345    f) 9,999    99,999

- 4 Write the numbers in order starting with the smallest.

- a) 9,000    908    972    99    90,000  
 b) 700    72    576    907    27

- 5 Write <, > or = to compare the numbers.

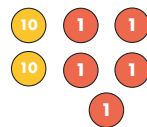
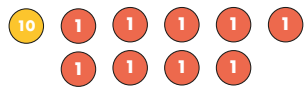
- a) 908  909    e) 200  29  
 b) 81,227  80,999    f) 300 + 27  200 + 127  
 c) 7,163  7,262    g) 4,000 + 10,000  13,000  
 d) 982 + 1  984 - 1    h) 19,000 + 70 + 200  19,270

- 6 Here are 5 digit cards.

8	5	7	4	9
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- a) How many different 5-digit numbers can you make between 50,000 and 55,000 using the digit cards?  
 b) Write your answers in descending order.

- 7 Write <, > or = to compare the numbers.

- a) XXVII    
 b)   XCI

5 Write  $<$ ,  $>$  or  $=$  to compare the numbers.

- a) 908  909      e) 200  29
- b) 81,227  80,999      f)  $300 + 27$    $200 + 127$
- c) 7,163  7,262      g)  $4,000 + 10,000$   13,000
- d)  $982 + 1$    $984 - 1$       h)  $19,000 + 70 + 200$   19,270

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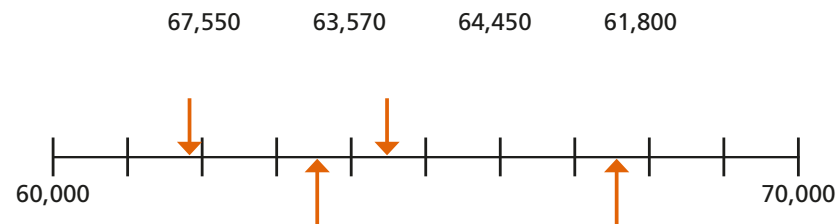


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- a) XXVII
- b)  XCI

8 Use these numbers to label the number line.



9 Write all the possible digits that could make each statement correct.

- a)  $9,751 < 9, \_ 83$
- b)  $9,751 < 9, \_ 15$
- c)  $9,751 < 9,7 \_ 6$