# To know how to compare numbers

1   Which number could be used to complete the statements?

a   [ 73 ]  <  [      ]

b   [ 29 ]  >  [      ]

| 99 | 40 + 9 | 77 | 20 and 6 |

| 50 + 4 | 6 tens | 16 | 10 and 2 |

Complete the statements using 'less than' or 'greater than'.

c   20 and 8 is  [          ]  31

d   62 is  [          ]  30 + 5

2   Using the digit cards, find all possible combinations to complete the statement.

50 and 7  >  [      ]

[ 2 ]  [ 5 ]  [ 9 ]  [ 1 ]

3   How many different numbers could complete the number sentences?
Discuss your choices with your partner.

a   [ 20 + 6 ]  <  [      ]  <  [ 30 ]

b   [ 60 and 3 ]  >  [      ]  >  [ 5 tens ]

# To know how to compare numbers

| Question Number | Question | Answer |
|---|---|---|
| 1 | a and b) Which number could be used to complete the statements? c and d) | a) 99 and 77<br>b) 16 and 10 and 2<br>c) less than<br>d) greater than |
| 2 | Using the digit cards, find all possible combinations to complete the statement. | 1, 2, 5, 9, 12, 15, 19, 21, 25, 29, 51, 52 |
| 3 | How many different numbers could complete the number sentences? Discuss your choices with your partner. | a) The numbers 27, 28, and 29 could go in the box. They are greater than 26 but less than 30.<br>b) The numbers 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61 and 62 could go in the box. They are less than 63 but greater than 50. |