

## Place value Sheet 1

Circle the biggest number in each pair.

34 or 43

97 or 56

72 or 17

18 or 81

65 or 21

32 or 23

19 or 91

Circle the smallest number in each pair.

66 or 96

12 or 15

71 or 34

56 or 43

17 or 71

49 or 94

50 or 25

### Challenge

Write a number between each pair of numbers.

66	<input type="text"/>	96
12	<input type="text"/>	15
71	<input type="text"/>	34
56	<input type="text"/>	43
17	<input type="text"/>	71
49	<input type="text"/>	94
50	<input type="text"/>	25

## Place value Sheet 2

Write the correct symbol between each pair of numbers < or > or =

$63 \quad \square \quad 45$

$62 \quad \square \quad 96$

$34 \quad \square \quad 54$

$88 \quad \square \quad 68$

$23 \quad \square \quad 72$

$90 \quad \square \quad 90$

$91 \quad \square \quad 99$

$81 \quad \square \quad 18$

$19 \quad \square \quad 91$

$79 \quad \square \quad 90$

Write the multiples of 10 that lie either side of these numbers.

$\square \quad 43 \quad \square$

$\square \quad 88 \quad \square$

$\square \quad 79 \quad \square$

$\square \quad 55 \quad \square$

$\square \quad 12 \quad \square$

$\square \quad 67 \quad \square$

### Challenge

How many odd numbers can be marked between any pair of multiples of 10?  
How many even numbers?

## Place value

### Sheet 3

Circle the correct symbol in each question.

$19 < = > 91$

$111 < = > 99$

$62 < = > 96$

$103 < = > 93$

$88 < = > 108$

$134 < = > 54$

$90 < = > 90$

$123 < = > 132$

$81 < = > 118$

$191 < = > 119$

Write the multiples of 10 that lie either side of these numbers.

 67  88  79  31  95  19  112  155 

### Challenge

How many numbers ending in a digit less than 5 lie between 50 and 100?