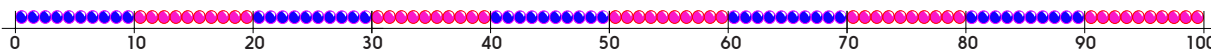


# Counting in 10s

## Sheet 1



Using the beaded line, solve these problems.

Start on 3. End on 43. How many jumps of ten?

Start on 7. End on 57. How many jumps of ten?

Start on 5. End on 65. How many jumps of ten?

Start on 9. End on 39. How many jumps of ten?

Start on 6. End on 86. How many jumps of ten?

Start on	Finish on	Number of jumps of 10
3	43	
7	57	
5	65	
9	39	
6	86	

### Challenge

Write a problem like the ones you have just done for a friend to complete. Use the table to help you.

Start on	Finish on	Number of jumps of 10

## Counting in 10s

### Sheet 2

Continue each sequence.

24, 34, , , 64

15, 25, 35, ,

46, 56, , , 86

51, 61, 71, ,

7, 17, , ,

, 19, , 39, 49,

#### Challenge

Write how many tens are in each of these numbers?

50 = 5 tens

30

70

60

20

80

40

90

## Place value, addition and subtraction

### Sheet 3

Fill in the missing numbers.

$$5 + \square = 65$$

$$98 - \square = 90$$

$$37 - \square = 30$$

$$\square + 60 = 69$$

$$9 + \square = 49$$

$$\square - 7 = 40$$

$$72 - \square = 70$$

$$\square + 3 = 83$$

$$\square + 50 = 56$$

$$\square - 9 = 50$$

#### Challenge

$$10 + \square = 61$$

$$14 + \square = 34$$

$$20 + \square = 45$$

$$25 + \square = 55$$

$$30 + \square = 67$$

$$52 + \square = 92$$