

1. Here are some pairs of odd numbers to add up:

$$5 + 13, \quad 7 + 9, \quad 23 + 17, \quad 33 + 57, \quad 41 + 87$$

What happens when you add two odd numbers together?

2. Make up some groups of three odd numbers to add up.
What sort of a number do you get when you add them?

3. What happens to a number when you multiply it by 10.

$$\text{Try these to see: } 6 \times 10, \quad 34 \times 10, \quad 12 \times 10, \quad 354 \times 10, \quad 562 \times 10$$

4. How can you tell if a number is divisible by 10 ?

Which of these numbers are divisible by 10 ?

$$34, \quad 20, \quad 89, \quad 300, \quad 570, \quad 254, \quad 1\,009$$

5. How can you tell if a number is divisible by 5 ?

Which of these numbers are divisible by 5 ?

$$45, \quad 16, \quad 79, \quad 90, \quad 255, \quad 672, \quad 850$$

6. How would you calculate the length of the perimeter of a square?