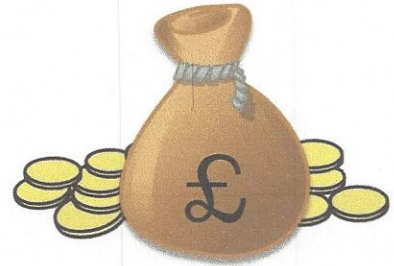
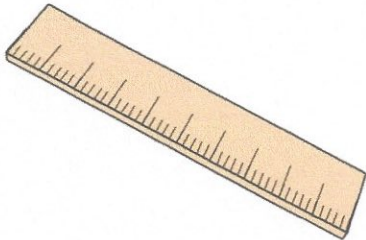


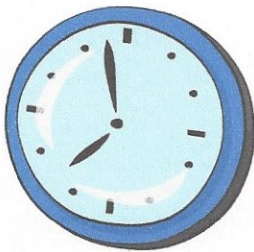
Primary Practice Questions



Corbettmaths



Prime Numbers



Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

Recap



Remember

- There are daily questions found at
www.corbettmaths.com/5-a-day/primary

1. Here is a list of numbers

(3) 4 (5) 6 (7) 8 9 10

Circle all the prime numbers

2.

Write down all the prime numbers between 10 and 20

11, 13, 17, 19

3.

Circle all the prime numbers

(5) (7) 15 (17) 25 27

4. From the box choose

7 ✓	19 ✓	2 ✓	
	17 ✓	81 ✗	
9 ✗	1 ✗	27 ✗	99 ✗
101 ✓	100 ✗	55 ✗	

The smallest prime number

2

The largest prime number

101

Three numbers that are not prime

81

99

100

or 55

9

1

or 27

5.

All prime numbers are odd



Explain why Evie is wrong

2 is prime and even

6. Two different **prime numbers** have a total of 15.

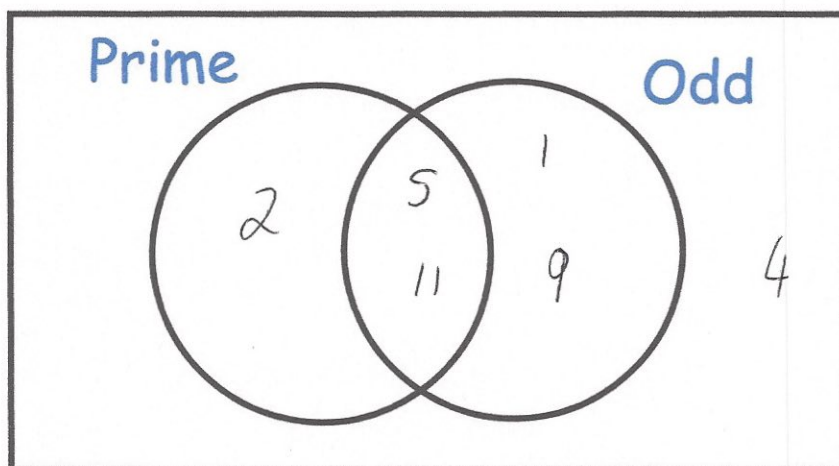
$$\boxed{2} + \boxed{13} = 15$$

prime number prime number

What are the two numbers?

7. Write each number in its correct place on the diagram

$\begin{matrix} o & p & & p & o & p \\ 1 & 2 & 4 & 5 & 9 & 11 \end{matrix}$



8.

$$\boxed{2} + \boxed{7} + \boxed{31} = 40$$

prime number

prime number

prime number

2 3 5 7 11 13 17 19 23 29

Find three different prime numbers with a sum of 40

31 37