

Prime Numbers

1 Circle the prime numbers in the list below.



1 9 11 17 25 33

1 mark

2 Jeevan is thinking of a number. Her number is prime and is a factor of 12.
Write down the two possibilities for Jeevan's number.



or

1 mark

3 Write a prime number in each box to make these calculations correct.



$$\square \times \square = 77$$

1 mark



$$\square \times \square \times \square = 30$$

1 mark

4 The ages of three sisters are all prime numbers.
The three ages multiplied together equal 110.

Work out the ages of the three sisters.







2 marks

"I know how to find prime numbers
and prime factors."

