1

In the local football league, teams are awarded 3 points for a win and 1 point for a draw.

At the end of the season, Riverside FC had played a total of 30 matches. They won 18 matches and drew 6.

How many points did Riverside FC earn in total?

A 60 points   B 54 points   C 72 points   D 48 points

1

2

In a school fundraiser, Liam raised £12.75 and Sophie raised £5.80.

How much money did they raise in total?

A £18.55   B £17.95   C £18.35   D £19.15

1

3

The school summer fair is scheduled for 12th July.

The headteacher decides to postpone the fair by 4 weeks and 3 days due to bad weather.

On what date will the rescheduled summer fair take place?

A 12th August   B 8th August   C 10th August   D 14th August

1

4

Olivia's car has a fuel tank capacity of 60 litres.

Last week, she filled up her car 4 times from empty to full.

How many millilitres of fuel did Olivia put in her car in total last week?

A 240,000 millilitres   B 2,400 millilitres   C 24,000 millilitres   D 0.24 millilitres

1

5

Amir has a 5 kg bag of rice.

He uses 650 grams of rice to make dinner.

How much rice is left in the bag?

A 4.35 kg   B 4.45 kg   C 3.85 kg   D 4.65 kg

1

6

A train travels a distance of 0.582 kilometres.

How many millimetres is this equivalent to?

A 5 820 mm   B 582 mm   C 58 200 mm   D 5 820 000 mm

1

7

Admission to the Wonderland Theme Park costs £12 per person.

Each ride within the park costs an additional £2.50.

Which expression represents the total cost, in pounds, for a person who goes on *r* rides?

A 12 + 2.50r   B 14.50r   C 12(2.50r)   D 12r + 2.50

1

8

In a triangle ABC, angle A measures 40° and angle B measures 55°.

Calculate the size of angle C.

A 85°   B 75°   C 95°   D 65°

1

9

Amelia is practising her violin for a recital.

She plays a scale for 20 seconds, then a piece of music for 40 seconds, and finally an arpeggio for 20 seconds.

She repeats this pattern for a total of 20 minutes.

How much time does Amelia spend playing pieces of music in total?

A 10 minutes   B 200 seconds   C 8 minutes   D 5 minutes

1

10

In a game, Samantha's score (*s*) is calculated using the following formula:

$s = (5 + p) \div 2$

If Samantha's score is 14, what is the value of *p*?

A 23   B 9   C 18   D 28

1