

1 Mental Maths

Solve these problems in your head:

A

Add together 50p, 60p and 20p.

B

What is the total of 25, 17 and 33?

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2 Mental Maths

Solve these problems in your head:

A

Lauren was given some money for her birthday. Her brother gave her £3.50, her sister gave her £2.00 and her grandma gave her £2.50. How much did she get in total?

B

Omar collects 66 bus tickets and 22 train tickets. How many tickets does he have in total?

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3 Mental Maths

Solve these problems in your head:

A

Caroline has 2 bags of apples. One bag has 15 red apples and the other bag has 22 green apples. How many apples does she have in total?

B

What is the sum of 36, 40 and 75?

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4 Mental Maths

Solve these problems in your head:

A

Samir buys three chocolate bars. A Mars Bar that costs 82p, a Snickers that costs 39p and a Milky Way that costs 50p. How much did he spend in total?

B

A teacher gives out 14 pencils on Monday, 28 pencils on Tuesday and 27 pencils on Thursday. How many pencils did she give out in total?

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5 Mental Maths

Solve these problems in your head:

A

James is saving money for a computer game. He has earned £11 from washing cars, £16 from delivering newspapers and £12 from walking the dog. How much money has he saved in total?

B

What is 78 subtract 42?

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6 Mental Maths

Solve these problems in your head:

A

Grace and her family are in a pizza restaurant. They order 4 pizzas that each cost £4.99. How much do the pizzas cost altogether.

B

What is 15 multiplied by 6?

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7 Mental Maths

Solve these problems in your head:

A

Oliver has 36 sweets. He shares them equally with a friend. How many sweets will they have each?

B

What is 43 doubled?

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8 Mental Maths

Solve these problems in your head:

A

In a shop, Lucy buys an ice cream, which costs £1.70, and a drink, which costs £1.20. How much money does she spend in total?

B

What is half of £1.60?

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9 Mental Maths

Solve these problems in your head:

A

Nisha swims 4 lengths of a pool which measures 25 metres. How far does she swim in total?

B

What is 88 divided by 4?

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10 Mental Maths

Solve these problems in your head:

A

Children from a school netball club are travelling to a netball tournament. They are all travelling in cars that can take 4 passengers. How many cars are needed to transport 12 players?

B

What is $\frac{3}{4}$ of 40?

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11 Mental Maths

Solve these problems in your head:

A

A train sets off from a station at quarter past three, and arrives at its destination at half past four. How long is the train journey?

B

What is 22 multiplied by 100?

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12 Mental Maths

Solve these problems in your head:

A

Joshua has 67 football cards. He gives 32 cards away. How many cards does he have left?

B

What is 360 divided by 10?

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