

## KS1 Maths Quiz - Year 2 Money - Addition and Subtraction (Questions)

This quiz addresses the requirements of the National Curriculum KS1 Maths and Numeracy for children aged 6 and 7 in year 2. Specifically this quiz is aimed at the section dealing with solving simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change.

Children in Year 2 should be familiar with adding and subtracting small amounts of money of the same unit. They should be able to use this skill to solve money problems which may involve finding a total or working out change.

This quiz will present your child with some practical problems on money of the same unit to help familiarise them with the concept.

1. I buy a toy for 43p and pay with a 50p coin. How much change will I receive?

- 7p
- 17p
- 27p
- 22p

2. Yoghurts cost 10p. If I buy 6, how much will it cost?

- £6.00
- 16p
- 60p
- 66p

3. Ben has £2 to spend. He buys a sweet costing 45p and a toy costing 50p. How much does he have left?

- £1.50
- 50p
- 5p
- £1.05

4. Amy wants to buy an apple costing 20p. She has 12p. How much more does she need?

- 8p
- 32p
- 12p
- 18p

5. I have saved £1.50 and my friend has saved 60p. How much have we saved altogether?

- £2.50
- £2.10
- £1.21
- £1.75

6. Kay has the following coins: £1, 10p, 50p and 5p. How much does she have in total?

- £1.75
- £1.56
- £1.65
- £2.00

7. A bus ticket costs 75p and a train ticket costs £1.10. How much more does the train ticket cost than the bus ticket?

- £1.00
- 40p
- 35p
- 30p

8. Which of the following coins add up to 40p?

- 20p, 20p, 20p
- 10p, £1, 20p
- 5p, 20p, 20p, 5p
- 10p, 5p, 10p, 5p, 10p

9. I buy a hat for 92p and pay with two 50 pence coins. How much is my change?

- 8p
- 80p
- £8
- 50p

10. A chocolate bar costs 62p and a lolly costs 44p. How much do they cost altogether?

- £1.60
- £1.06
- £1.07
- £1.66

## KS1 Maths Quiz - Year 2 Money - Addition and Subtraction (Answers)

1. I buy a toy for 43p and pay with a 50p coin. How much change will I receive?

- 7p  
 17p  
 27p  
 22p

The difference between 43 and 50 is 7

2. Yoghurts cost 10p. If I buy 6, how much will it cost?

- £6.00  
 16p  
 60p  
 66p

$10 \times 6 = 60$

3. Ben has £2 to spend. He buys a sweet costing 45p and a toy costing 50p. How much does he have left?

- £1.50  
 50p  
 5p  
 £1.05

This is a two step problem - find the total first before working out the amount left

4. Amy wants to buy an apple costing 20p. She has 12p. How much more does she need?

- 8p  
 32p  
 12p  
 18p

The difference between 12p and 20p is 8p

5. I have saved £1.50 and my friend has saved 60p. How much have we saved altogether?

- £2.50  
 £2.10  
 £1.21  
 £1.75

Picturing the 60p as a 50p and a 10p might help solve the problem

6. Kay has the following coins: £1, 10p, 50p and 5p. How much does she have in total?

- £1.75  
 £1.56  
 £1.65  
 £2.00

Counting the coins up from largest value to smallest is a good way to find a total

7. A bus ticket costs 75p and a train ticket costs £1.10. How much more does the train ticket cost than the bus ticket?

- £1.00  
 40p  
 35p  
 30p

Counting up from the smaller amount to the larger amount helps to find the difference

8. Which of the following coins add up to 40p?

- 20p, 20p, 20p  
 10p, £1, 20p  
 5p, 20p, 20p, 5p  
 10p, 5p, 10p, 5p, 10p

Counting up in 10s could be useful

9. I buy a hat for 92p and pay with two 50 pence coins. How much is my change?

- 8p  
 80p  
 £8  
 50p

Two 50p coins make £1. The difference between £1 and 92p is 8p

10. A chocolate bar costs 62p and a lolly costs 44p. How much do they cost altogether?

- £1.60  
 £1.06  
 £1.07  
 £1.66

60p and 40p make £1 and 4p and 2p make 6p