

## Money Problems

1. How many pence is £9.05?
2. Write 465p in £ and pence.
3. It costs 75p for a child to swim. How much does it cost for two children?
4. Anne has a 50p coin and three 20p coins.

She pays 90p for a big dipper ride. How much does she have left?

5. A set of paints costs £3. John saves 20p a week. How many weeks must he save to buy the paints?
6. Dad bought three packets of cornflakes at 70p each. What was his change from £3?
7. Which five coins make 74p? What other amounts can you make with five coins?
8. Winston offered two silver coins to pay for a 17p toy. Investigate how much change he got.

## Money Problems

1. What is the total cost of a £4.70 book and a £6.10 game?
2. It costs 80p for a child to swim. How much does it cost for 6 children to swim?
3. A CD costs £4.  
Louise saves 40p a week.  
How many weeks must she save to buy the CD?
4. Claire has three 50p coins and three 20p coins.  
She pays 90p for a big dipper ride.  
How much does she have left?
5. Dad bought 2 tins of paint at £5.68 each.  
What was his change from £20?
6. Peter offered two silver coins to pay for a 14p pencil.  
Investigate how much change he got.
7. A chocolate bar costs 19p.  
How many bars can be bought for £5?
8. For her party Fiona spent:

**£2.88 on apples**

**£3.38 on bananas**

**£3.76 on oranges**

Will a £10 note cover the cost?

Explain your reasoning.

## Money Problems

- Find the total of:
  - £9.63, £15.27 and £3.72
  - 66p, 98p, 48p, and £3.72
- How much does one of each cost?
  - 4 for £1.00
  - 10 for £2.50
  - 6 for £3.24
- What change do you get from £20 for £13.68?
- Tom saved 15p a week for one year.  
How many pounds did he save?
- Four people paid £72 for one ticket.  
What was the cost of each ticket?
- Petrol costs 64.2p per litre.  
What do you pay to fill a 5 litre can?
- Which amounts up to £1 cannot be paid exactly with fewer than six coins?
- You have four 35p stamps and four 25p stamps.  
Find all the different amounts you could stick on a parcel.
- Take £1 worth of coins: four 1p, three 2p, four 5p, three 10p and two 20p.  
Find all the different ways of making 50p using the coins.