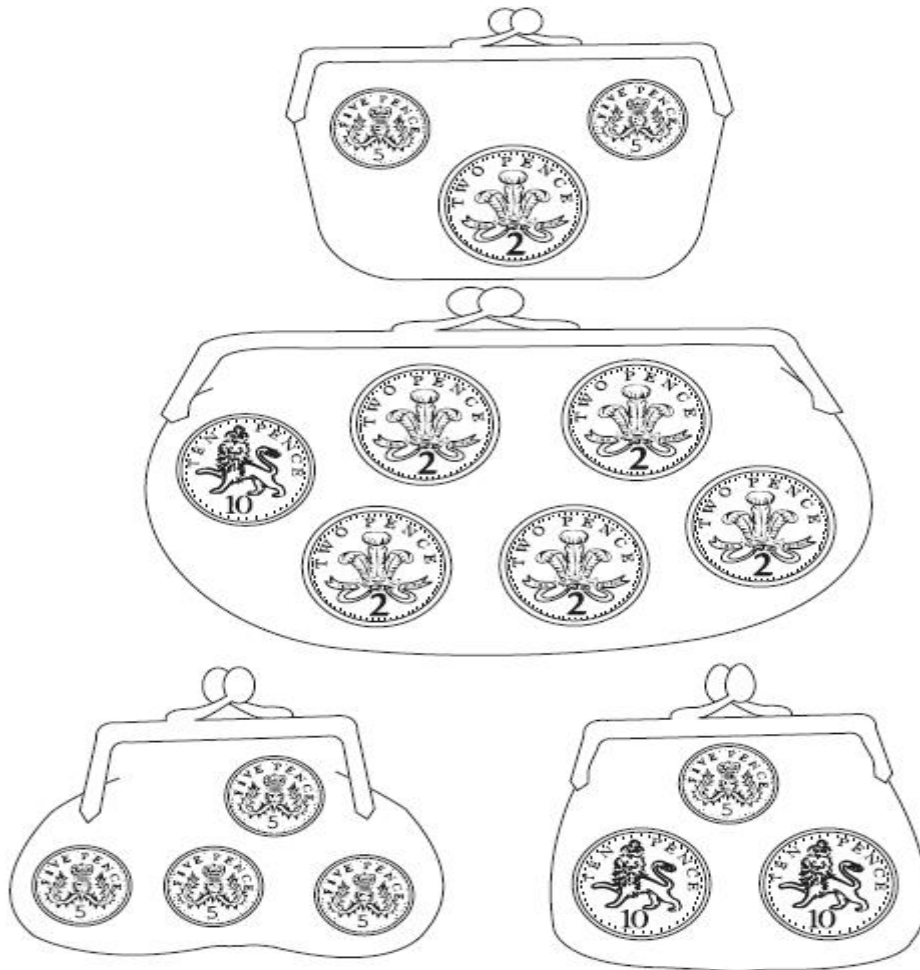


Q1.

Two purses hold the **same** amount of money.

Tick (✓) them.



Q2.

Look at these amounts.

£70.07

£70.70

£7.70

£7.07

write the amounts in order in the boxes.

£	£	£	£
least			most

Q3.

Desi and Ella share this money equally



How much do they each get?

p

Q4.

Ella wants to buy one banana.



She has **20p**

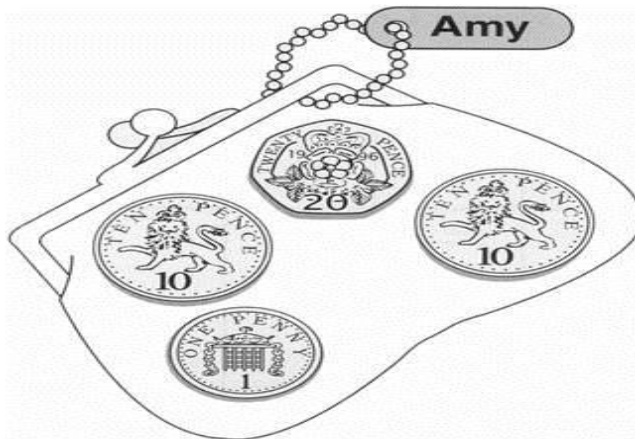


How much **more** money does she need?

p

Q5.

Amy has these coins in her purse.

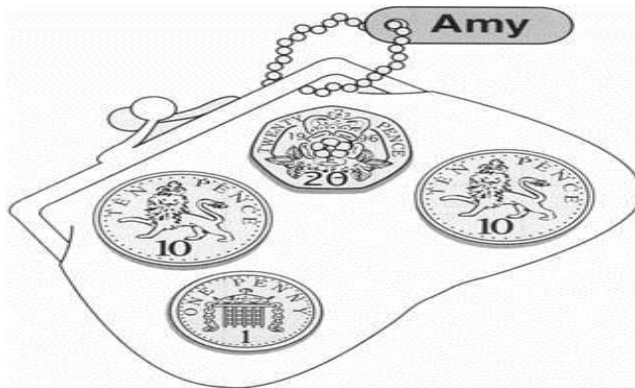


How much is in Amy's purse?

p

Q6.

Amy has these coins in her purse.



Amy spends 10p

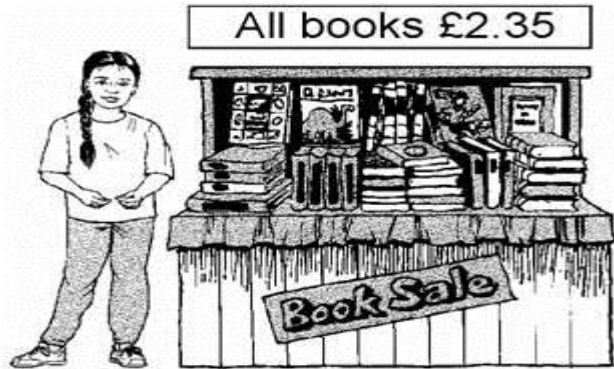
How much does she have left?

p

Q7.

Sita had **£10**

She spent **£2.35**



How much money did she have left?

£

Q8.

Harry saves **20p** coins.

He has saved **£3.20**



How many **coins** has he saved?

Show how you work it out in the box.

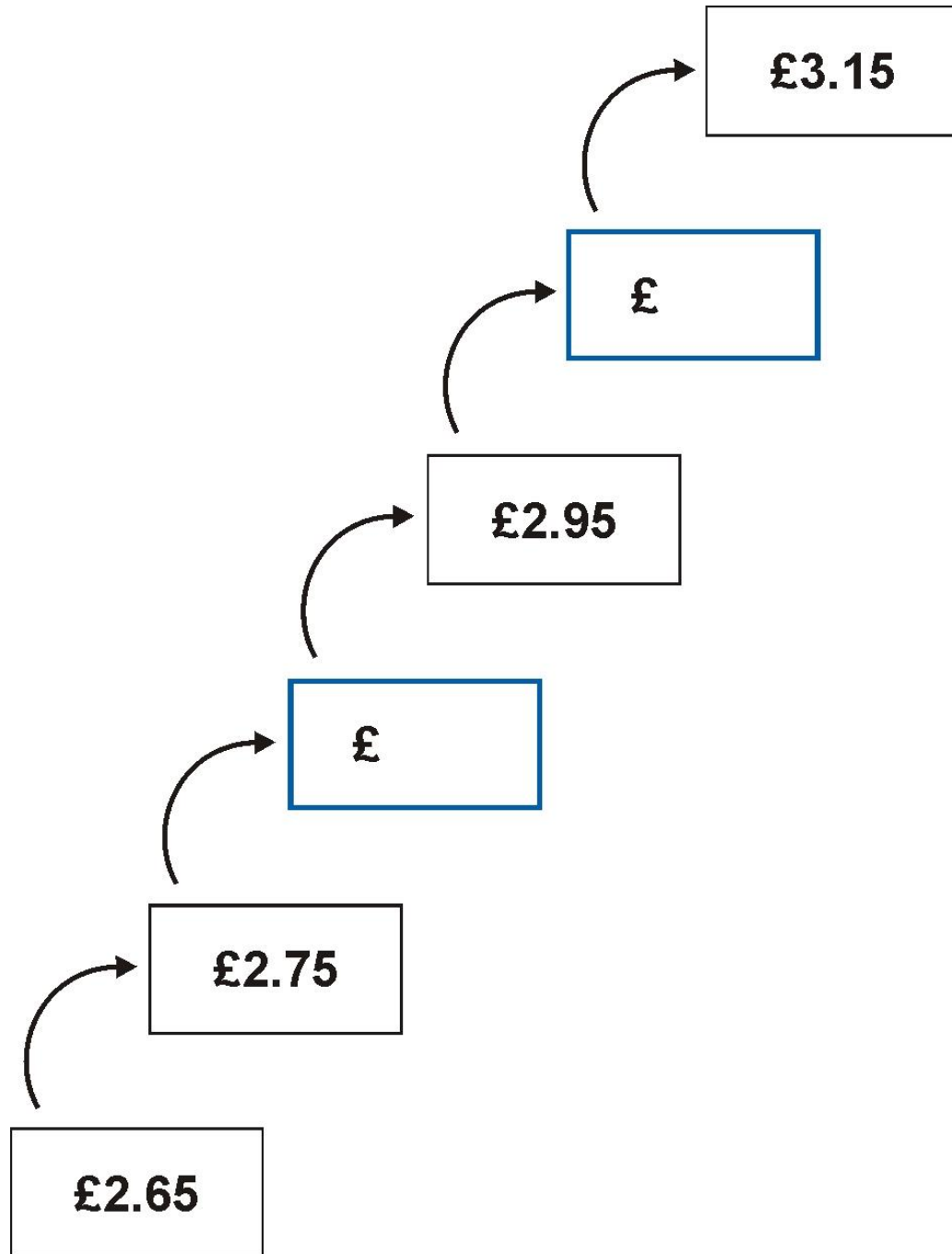
Show your working

coins

Q9.

Write the missing amounts in this sequence.

The same amount is added each time.



Q10.

Kemi has **only two coins** in her purse.



Tick (✓) **all** the amounts **she could have** in her purse.

23p

20p

25p

22p

26p

Q11.

What is **half** of this amount?



£

Q12.

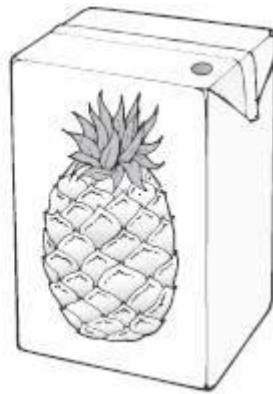


How many coins make 20p ?

coins

Q13.

Fred wants to buy this drink.



He has these two coins.

He needs **one more** coin.

Draw a ring around it.

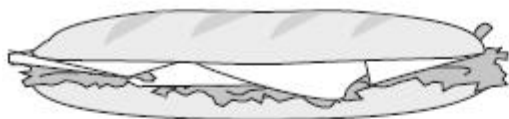


Q14.

Lee buys **two** of these things to eat.

He spends **£1** altogether.

Tick (✓) the **two** things he buys.



70p



40p



50p



30p

Q15.

Amy has 50p.

She buys a pencil for **30p**

Tick the purse that shows how much money Amy has **left**.



Q16.

The table shows how many 10p, 5p and 2p coins Tara has.

Coin	Number of coins
10p	8
5p	4
2p	5

How much money does she have altogether?

Work it out in the box.

Show your working

£

Q17.



Abi had **80p** in her purse.

Then she lost **one** of the coins.

How much **altogether** could be left in her purse now?

Write **all** the different amounts.

p

p

p

Q18.

Ravi has these coins.

He buys a toy that costs **72p**

He pays exactly 72p using the **smallest number** of coins.

Draw a tick (✓) on each coin he uses.



Q19.

Amy buys an ice-cream for 90p.



(a) Tick (✓) **three** coins to show how Amy can make **90p**.



(b) Tick (✓) **four** coins to show another way to make **90p**.



Q20.

Ben has **90p**.

He buys **2** tickets.

Each ticket costs **35p**.

How much money does Ben have **left**?



Q21.

A shop sells these sweets.



2p



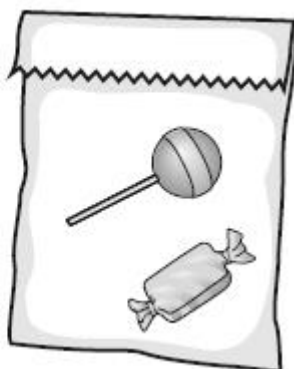
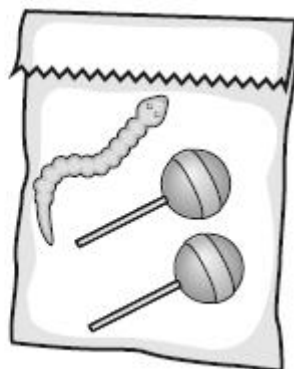
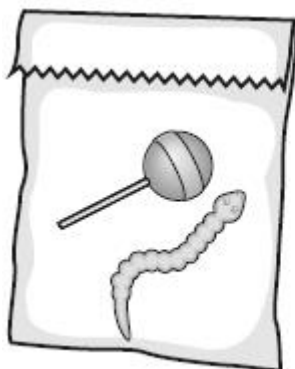
5p



10p

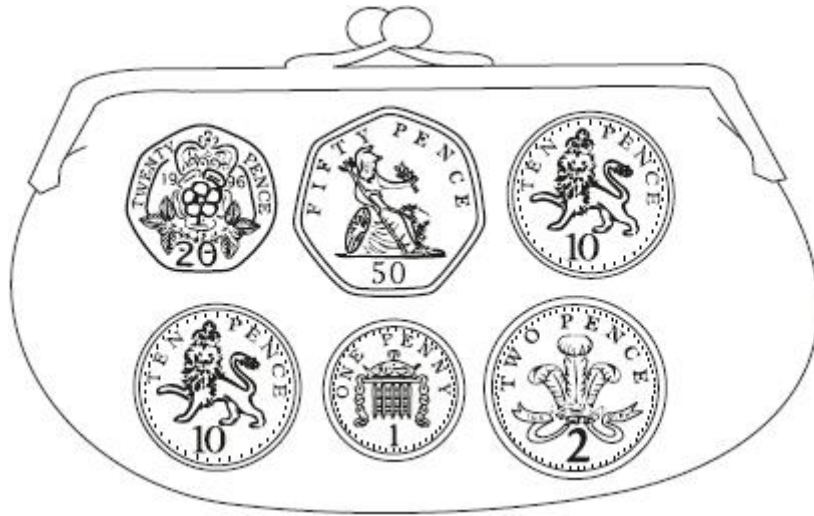
Abdul spends exactly **20p** on sweets.

Tick (✓) the bag of sweets he buys.



Q22.

Sita has these coins in her purse.



How much money does she have?

p

Q23.

Look at these coins:



What is the largest amount you can make using **three** of these coins?

p

Q24.

Ben has £19

A game costs £25



How much **more** money does Ben need to buy the game?

£

Q25.

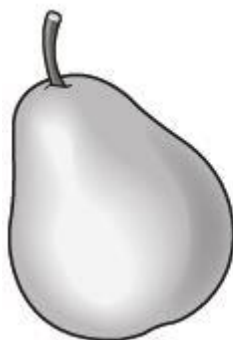
Ajay has **20p** in 2p coins.

How many 2p coins does Ajay have?



coins

Q26.



35p

Amy buys **one** pear for 35p.

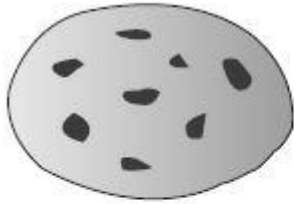
She pays with a 50p coin.



How much change does Amy get?

p

Q27.



biscuits
20p each

cakes
25p each

Sam buys **3** biscuits and **1** cake.

How much does Sam spend **altogether**?

Show
your
working

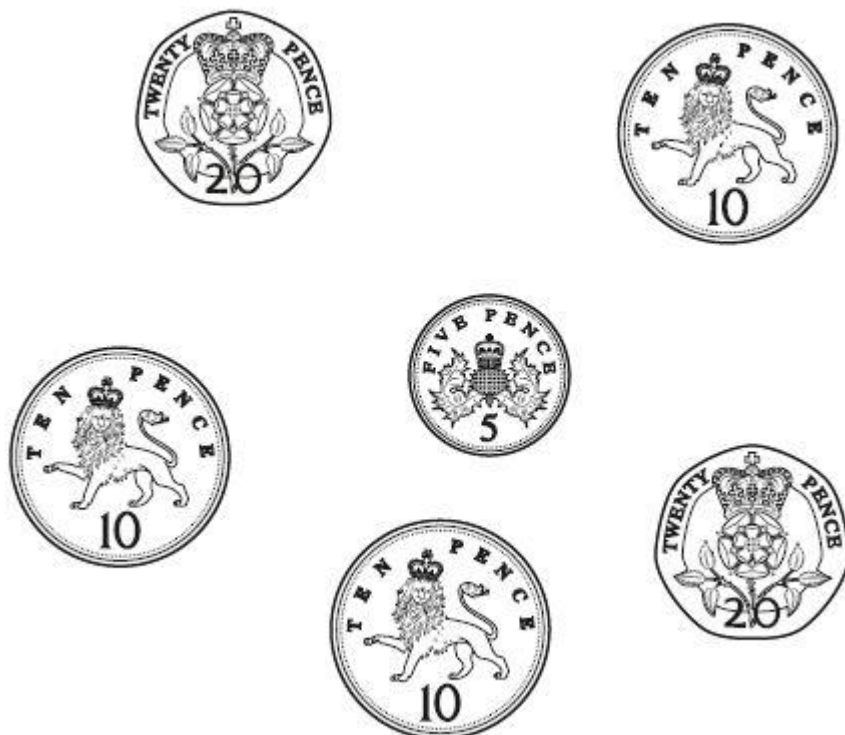
p

Q28.

Sam has 55p.

Ben has 10p less than Sam.

Tick the coins that **Ben** has.



Q29.

Write five coins that have a total of 37p.

p	p	p	p	p