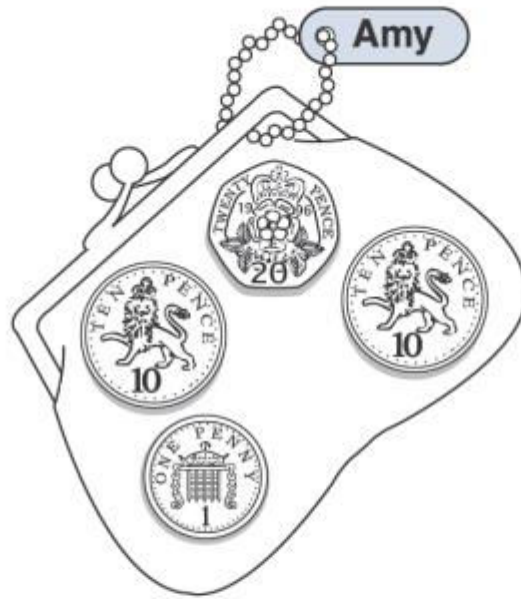


COIN VALUES

KS1 – 2002 Paper

1.

Amy has these coins in her purse.



8 How much is in Amy's purse?


2.

Amy spends **10p**

9 How much does she have left?

3.

12 Desi and Ella share this money equally.



How much do they each get?

4.

**Practice question**

Desi has these coins.

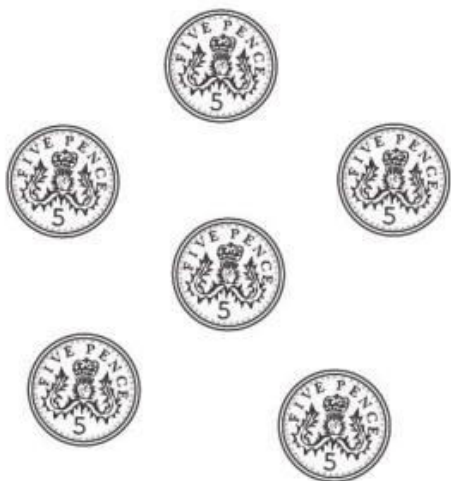


How much does he have **altogether**?

5.

6

Ella puts these coins in a box.



How much does she put in the box **altogether**?

	p
--	---



12 Harry saves **20p** coins.

He has saved **£3.20**



How many **coins** has he saved?

Show how you work it out in the box.

coins



7.

6

Fred wants to buy this drink.

30p



He has these two coins.



He needs **one more** coin.

Draw a ring around it.







8.

14 How many  coins make **20p**?  coins

KS1 – 2005 Paper 2

9.

18 What is **half** of this amount?

£

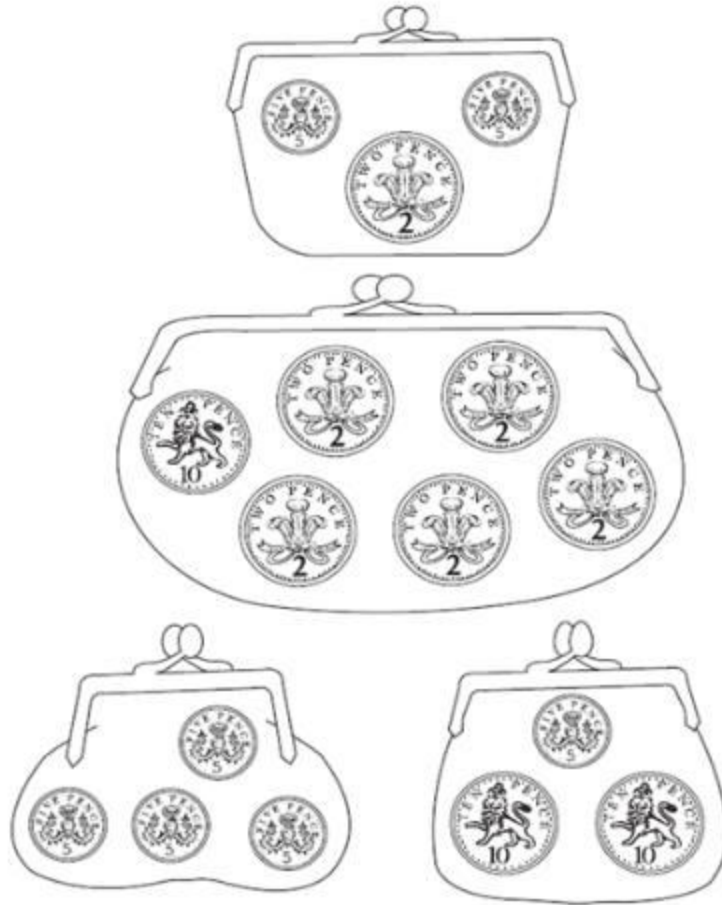
KS1 – 2007 Paper 1

10.

18

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

Tick (✓) them.



21



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

23p

20p

25p

22p

26p







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

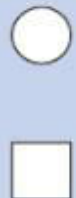
11

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.



19 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**.










KS1 – 2016 Paper – Reasoning (Second)

15.

8

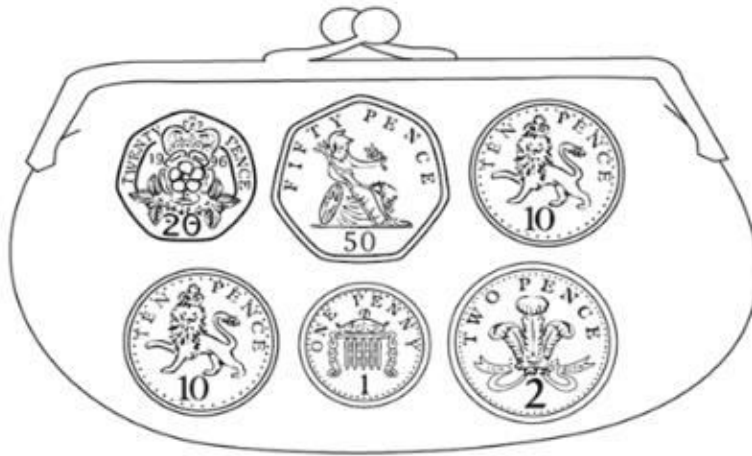
Match each coin to the correct box.

One has been done for you.

Less than 	More than 
    	

  
1 mark

- 15 Sita has these coins in her purse.



How much money does she have?

p



1 mark

KS1 – 2017 Paper – Reasoning

17.

- 16 Look at these coins:



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

p



1 mark

18.

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

How many 2p coins does Ajay have?



coins

1 mark

19.

**23** Sam has 55p.

Ben has 10p less than Sam.

Tick the coins that **Ben** has.



1 mark

20.

**15** Amy has 50p.

She buys a pencil for **30p**.



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



1 mark

21.

**25** Write five coins that have a total of 37p.

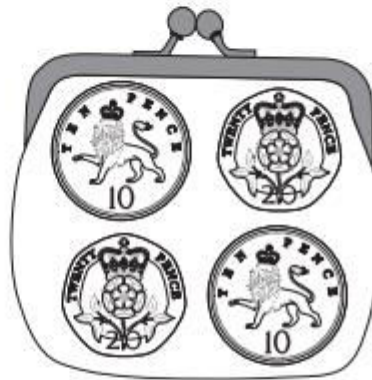
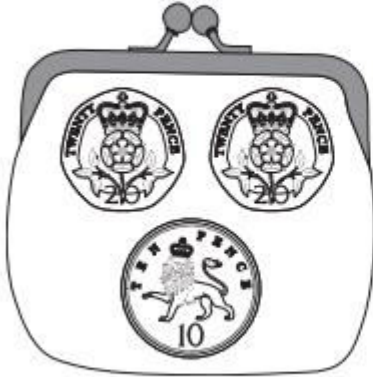
p	p	p	p	p

1 mark

22.

**19** Two of these purses have the **same amount** of money.

Tick them.



1 mark