







Q1.

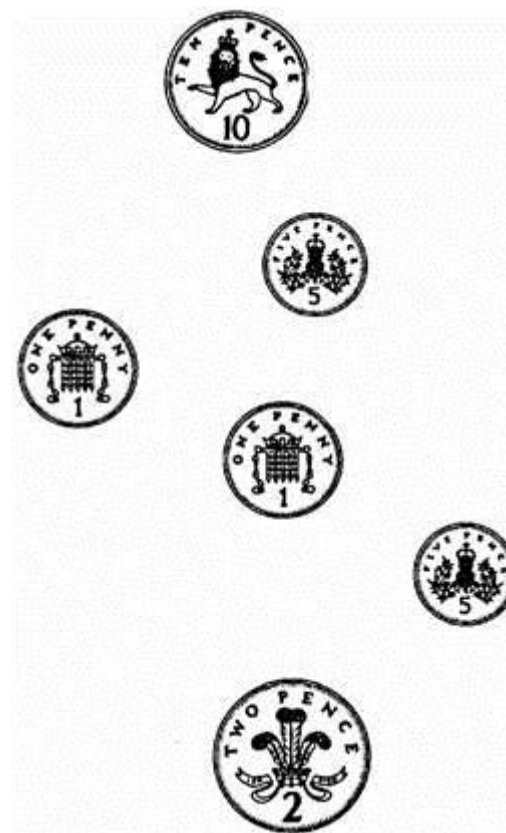
Match each coin to the correct box.

One has been done for you.

Less than		More than
	     	

Q2.

Kay has these coins.



How much money has she altogether?

p

Q4.

A shop sells these sweets.



2p



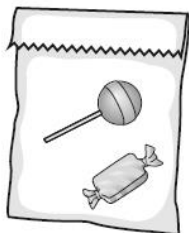
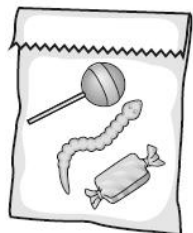
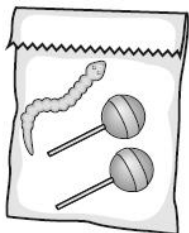
5p



10p

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

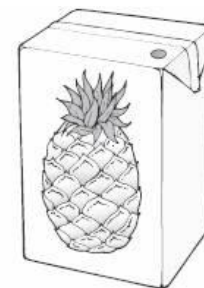
Tick (✓) the bag of sweets he buys.



Q5.

Fred wants to buy this drink.

30p



He has these two



coins.

He needs **one more** coin.

Draw a ring around



it

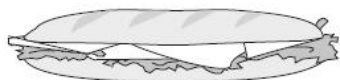


Q6.

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

He spends **£1** altogether.

Tick (✓) the **two** things he buys.



70p



40p



50p

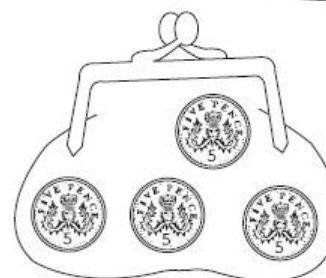
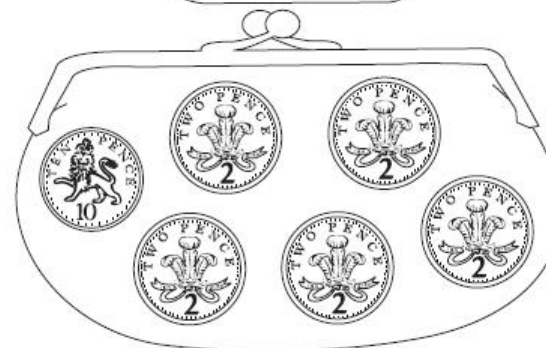
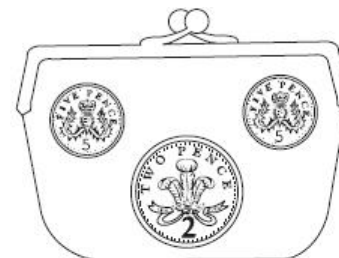


30p

Q7.

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

Tick (✓) them.



Q8.



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

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

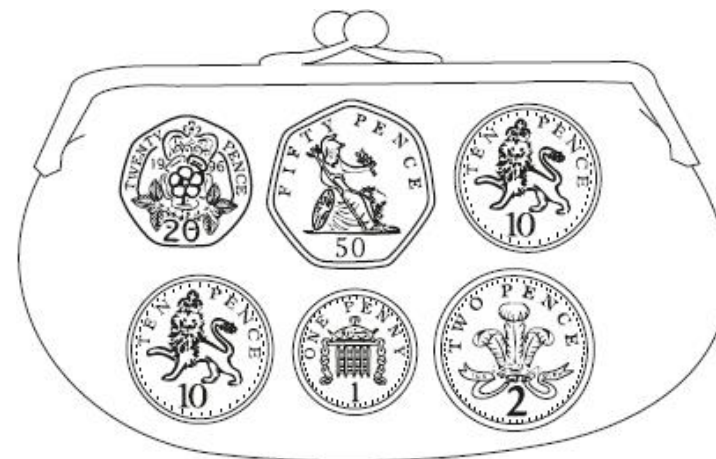
How much **altogether** could be left in her purse now?

Write **all** the different amounts.

	p
p	p

Q9.

Sita has these coins in her purse.



How much money does she have?

--

p

Q10.

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**.



Q11.

Look at these coins:

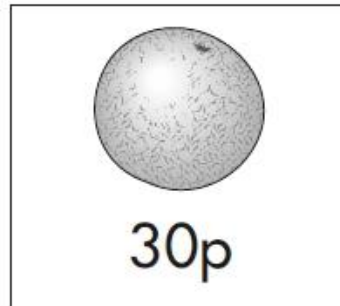
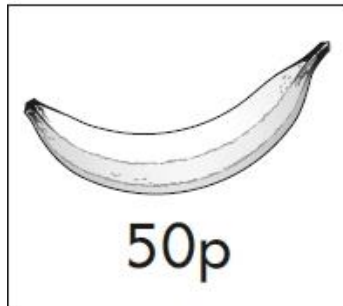
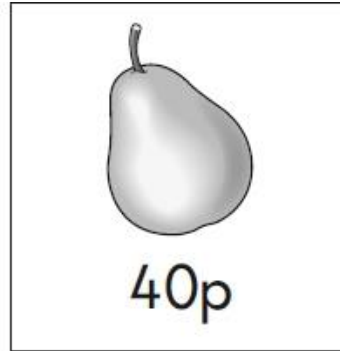
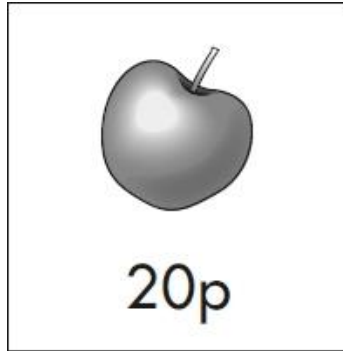


What is the largest amount you can make using **three** of these coins?

p

Q12.

Look at these four fruits.



Kemi buys **three different** fruits.

She spends exactly **£1**

Tick the **three** fruits that she buys.