



W.C. 27th April

Answer Sheet

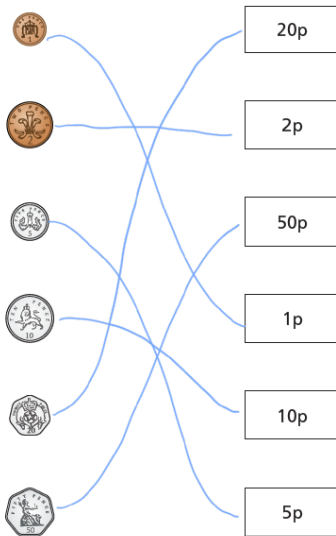


fifty pounds

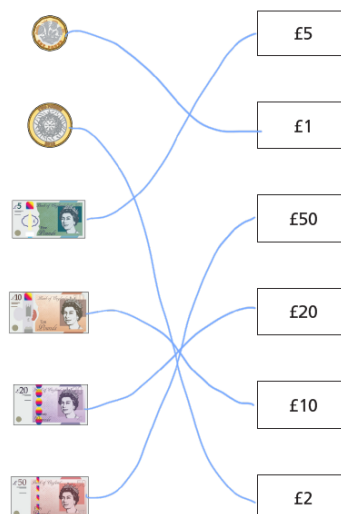
Monday

Mild

Match the coin to its value.



Match the coin or note to its value.



How much money is there?

a)  7p

b)  50p

c)  20p

d)  12p

e)  60p

How much money is there?

a)  £3

b)  £10

c)  £30

d)  £20

e)  £40

Medium

How much money is there?

a)  23p

b)  28p

c)  62p

Dexter has this money.



How much money does Dexter have?

95p

How much money is there?

a)  £15

b)  £20

c)  £21

Write <, > or = to compare the money.

a)  > 

b)  = 

c)  > 

d)  = 

Spicy

How much money is there altogether?



There is £ and p.



There is £ and p.



There is £ and p.



There is £ and p.



£5.00



£2.24



£3.99

Complete the additions.

$$£5 + £1 + 50p + 5p = £ \text{ } \text{ and } \text{ } p$$

$$£10 + £1 + 2p + 1p = £ \text{ } \text{ and } \text{ } p$$

$$£ \text{ } \text{ and } \text{ } p = £50 + £20 + 50p + 2p$$

$$£5 + 20p + 2p + £1 = £ \text{ } \text{ and } \text{ } p$$

Example answers:

20 p, 10 p, 10 p and 1 p makes 41 p.

5 p, 5 p, 5 p and 5 p makes 20 p.

1 p, 20 p, 5 p and 2 p makes 28 p.

The lowest total would be 1 p, 1 p, 1 p and 1 p, makes 4 p.

The greatest total would be 20 p, 20 p, 20 p and 20 p makes 80 p.

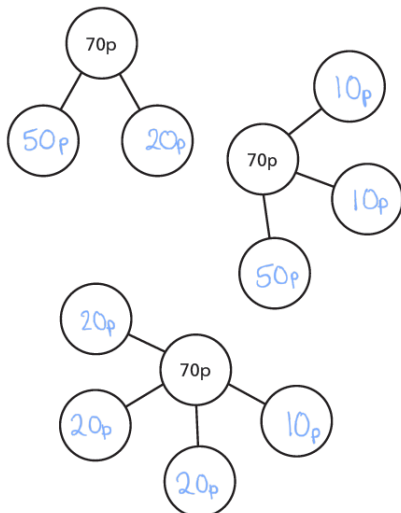
Tuesday

Mild

1. 10p in 3 different ways: $(5p + 5p)$ $(2p + 2p + 2p + 2p + 2p)$ $(5p + 2p + 2p + 1p)$ $(1p + 1p + 1p + 1p + 1p + 1p + 1p + 1p + 1p + 1p)$ + more!
2. 20p in 3 different ways: $(10p + 10p)$ $(5p + 5p + 5p + 5p)$ $(10p + 5p + 5p)$ $(2p + 2p + 2p + 2p + 2p + 2p + 2p + 2p + 2p + 2p)$ + more!
3. 50p in 3 different ways: $(20p + 20p + 10p)$ $(10p + 10p + 10p + 10p + 10p + 10p)$ $(10p + 10p + 10p + 20p)$ $(5p + 5p + 5p + 5p + 5p + 5p + 5p + 5p + 5p + 5p)$ + more!

Medium

1. 75p in 3 different ways: $(50p + 20p + 5p)$ $(20p + 20p + 20p + 10p + 5p)$ $(50p + 10p + 10p + 5p)$ $(10p + 10p + 10p + 10p + 10p + 10p + 5p)$ + more!
2. £1 in 3 different ways: $(50p + 50p)$ $(50p + 20p + 20p + 10p)$ $(50p + 10p + 10p + 10p + 10p + 10p)$ $(20p + 20p + 20p + 20p + 20p)$ = many more!



Spicy

1. £5 in 3 different ways: $(£2 + £2 + £1)$ $(£1 + £1 + £1 + £1 + £1)$ $(£2 + £2 + 50p + 50p)$ $(£1 + £1 + £1 + £1 + 20p + 20p + 20p + 20p + 20p)$ + more!

I have £30
in notes.



a) What notes could Ron have?

£20 £10

b) What is the fewest number of
notes Ron could have?

2

Which notes are they?

£20 £10

c) What is the greatest number of
notes Ron could have?

6

Which notes are they?

£5 × 6

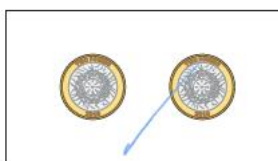
Wednesday

Mild

Which is the greatest amount of money in
each pair?

Tick your answer.

a)



b)



Dora has the most.

Teddy has the least.

I know this because the
numbers are both the same
but I know that the £ (pound)
sign has a higher value than
the p (pence) sign.

Use <, > or = to compare the amounts.

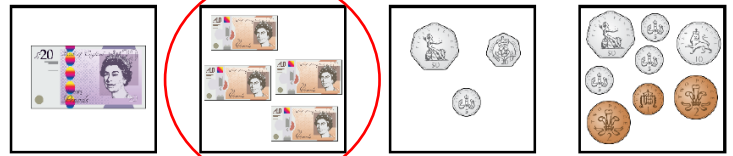


Both sides equal 8

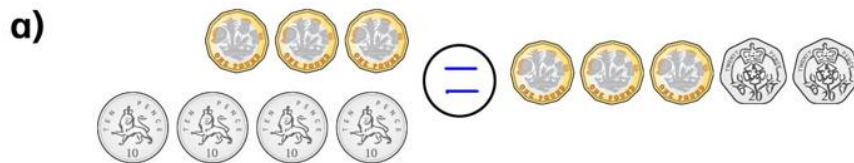
Medium



Circle the box with the greatest amount.



Write $<$, $>$ or $=$ to compare the amounts.

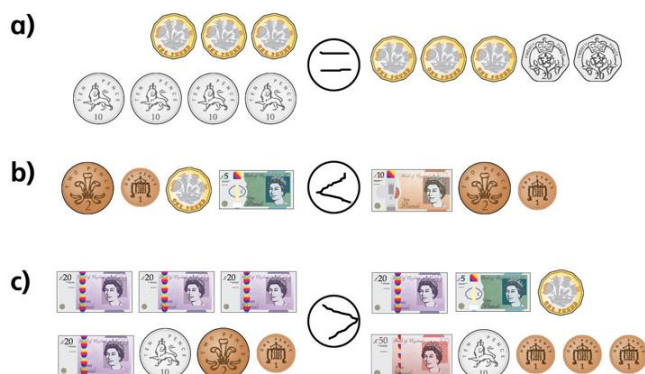


Use $<$, $>$ or $=$ to compare the amounts.

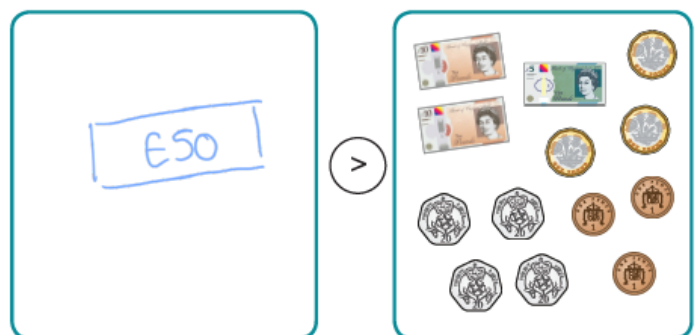


Spicy

Write $<$, $>$ or $=$ to compare the amounts.



Draw money to make the statement correct.



True or False?

It is only true when the 5p is the silver coin.

Write <, > or = to compare the amounts.

- a) £3 and 20p (<) £3 and 27p
- b) £5 and 67p (>) £2 and 67p
- c) £10 and 9p (<) £10 and 20p
- d) £5 + £5 + 20p (>) £10 + 10p
- e) £20 + 10p + 5p (=) 5p + £10 + £10 + 5p + 5p

Thursday

Mild

$$\begin{array}{c} 14p \\ | \quad \begin{array}{cc} \circ \circ \\ \circ \circ \end{array} \end{array} + \begin{array}{c} 12p \\ | \quad \begin{array}{cc} \circ \circ \end{array} \end{array} = \begin{array}{c} 26p \\ || \quad \begin{array}{ccc} \circ \circ & \circ \circ & \circ \circ \\ \circ \circ & \circ \circ & \circ \circ \\ \circ \circ & \circ \circ & \circ \circ \end{array} \end{array}$$

$$\begin{array}{c} 15p \\ \begin{array}{ccc} \circ & \circ & \circ \\ \circ \circ & \circ & \circ \\ \circ \circ & \circ & \circ \\ \circ & \circ & \circ \\ \circ & \circ & \circ \end{array} \end{array} - \begin{array}{c} 10p \\ \begin{array}{ccc} \circ & \cancel{\circ} & \cancel{\circ} \\ \circ & \cancel{\circ} & \cancel{\circ} \\ \circ & \cancel{\circ} & \cancel{\circ} \\ \circ & \cancel{\circ} & \cancel{\circ} \\ \circ & \cancel{\circ} & \cancel{\circ} \end{array} \end{array} = \begin{array}{c} 5p \\ \begin{array}{c} \circ \\ \circ \\ \circ \\ \circ \\ \circ \end{array} \end{array}$$

2

$$34_p + 22_p = 56_p$$

$$35_p + 20_p = 55_p$$

Tommy has 35p in one hand and 27p in the other hand.

- a) How much money does Tommy have altogether?

62p



Amir has £20

He wants to buy 2 balls.

Which balls can he buy?

e.g. football and basketball

Spicy

1. Janet buys 2 pens for 34p each and a rubber for 22p. How much does she spend?

90p

2. Nura has four coins. She has 36p. What coins must she have?

20p, 10p, 5p, 1p

No, because she only has 80 p.

She would need 10 p more.

$$90 \text{ p} - 30 \text{ p} = 60 \text{ p}$$

$$70 \text{ p} > 60 \text{ p}$$

She does not have enough money to buy the pencil.

Friday

Mild

1. What is the missing number? 43 42 41 40	1:1 39
2. What is the missing number? 2 4 8 10	1:2 6
3. What number is one less than 24?	1:3 23
4. What number is labelled? 	1:4 3
5. Write this number in words: 10	1:5 Ten
6. What symbol is missing? 7 3 = 4	1:6 -

Medium/Spicy

1. What is the missing number? 0 3 6 9 12	2:1 15
2. Circle the 2s that have a value of 20 . 12 28 32 21	2:2 28, 21
3. Draw an arrow to label 17. 	2:3 Arrow
4. Put these in order, smallest first. 6 26 62 2	2:4 2,6, 26,62
5. Write this number in words. 27	2:5 twenty seven
6. There are 12 people on a bus. 13 more get on. How many people now?	2:6 25