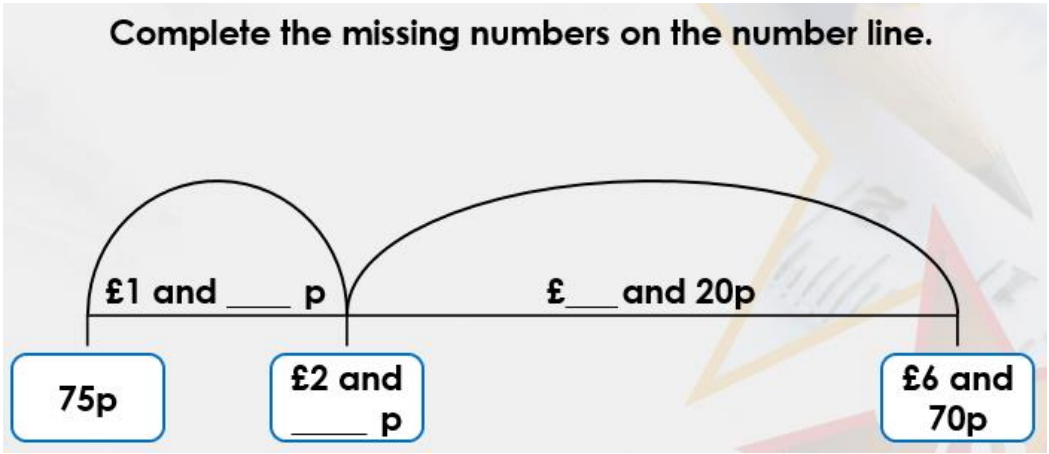
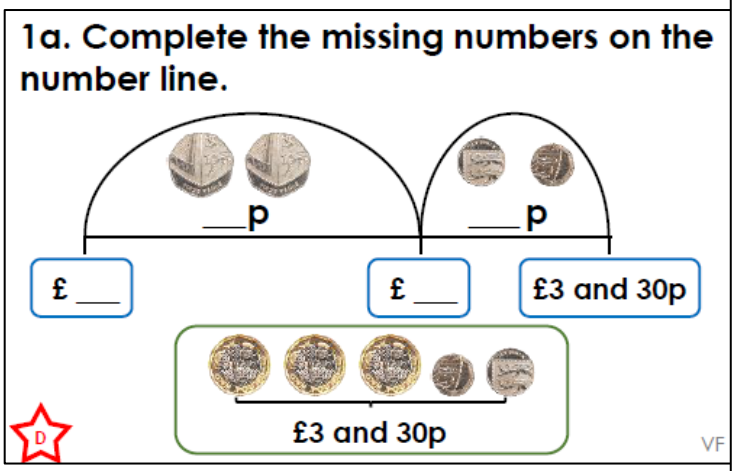
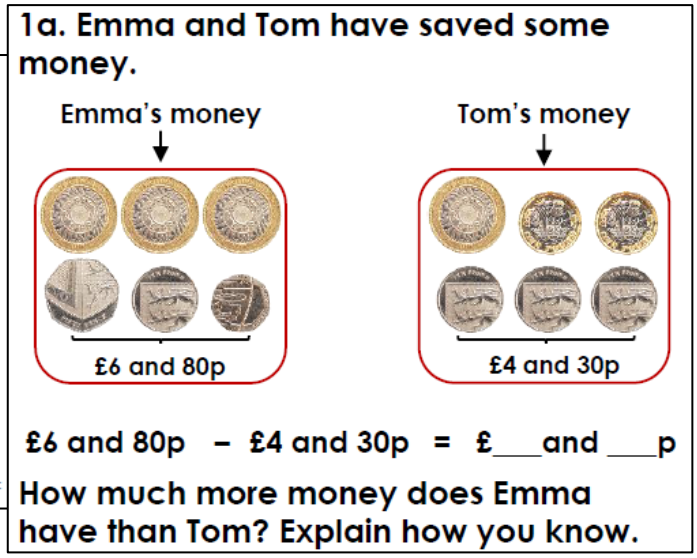
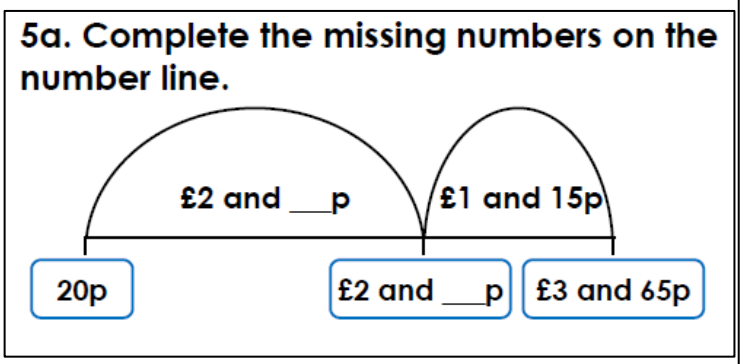
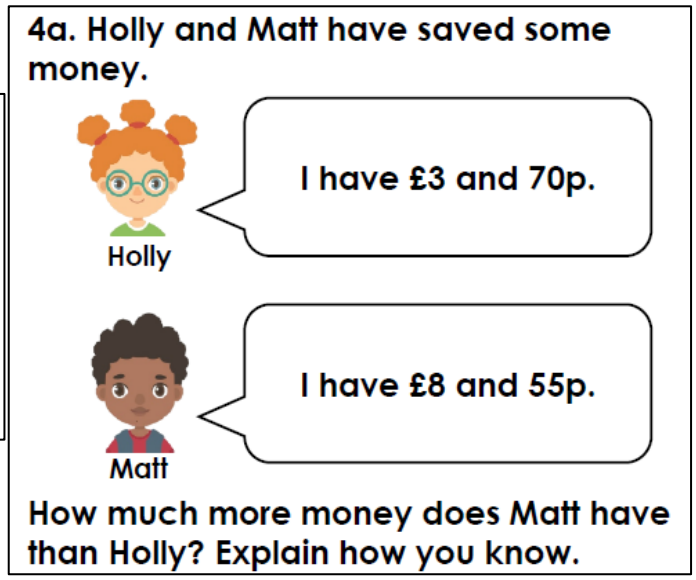
Starter


Complete the missing numbers on the number line.
£1 and ____ p
£___ and 20p
75p
£2 and ____ p
£6 and 70p

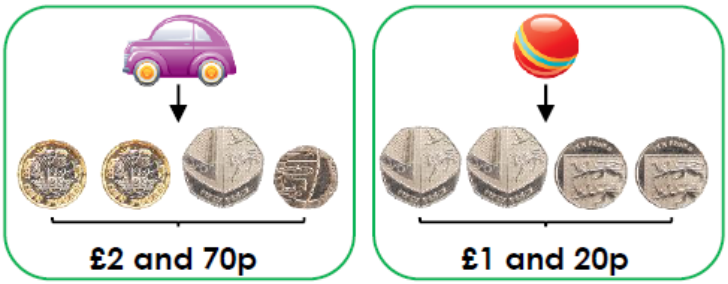

1a. Complete the missing numbers on the number line.
___p
___p
£ ___
£ ___
£3 and 30p
£3 and 30p
VF


1a. Emma and Tom have saved some money.
Emma's money
Tom's money
£6 and 80p
£4 and 30p
£6 and 80p – £4 and 30p = £___and ___p
How much more money does Emma have than Tom? Explain how you know.


5a. Complete the missing numbers on the number line.
£2 and ___p
£1 and 15p
20p
£2 and ___p
£3 and 65p


4a. Holly and Matt have saved some money.
I have £3 and 70p.
Holly
I have £8 and 55p.
Matt
How much more money does Matt have than Holly? Explain how you know.

2a. Sian likes two items in the toy shop.

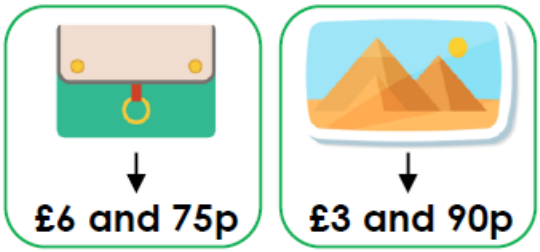


How much less does the ball cost?

D £___and ___p

VF

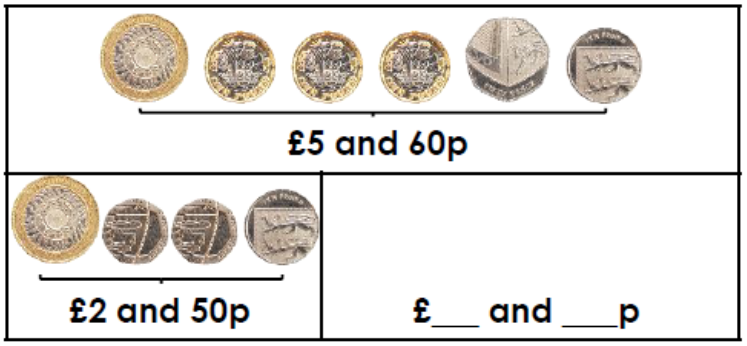
6a. Finn likes two items in the gift shop.



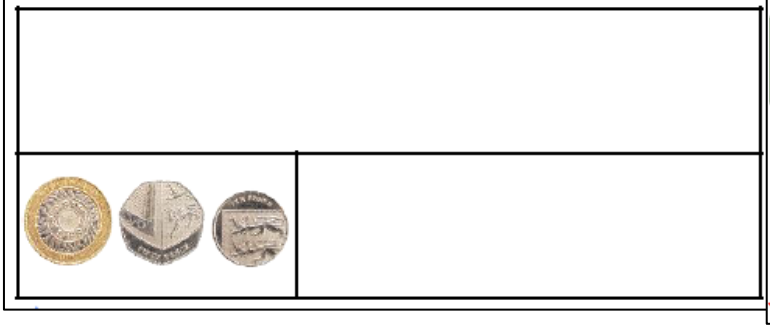
How much more does the purse cost?

E £___and ___p

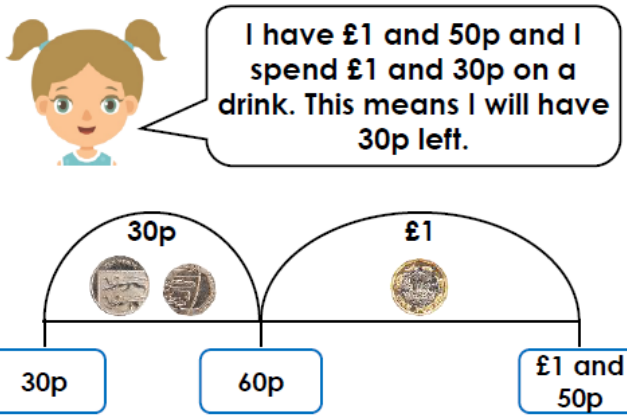
3a. Complete the bar model to show how much money Rose has left.



7a. Jake had £9 and 75p in his piggy bank. He spent £2 and 60p. Complete the bar model to show how much he has left.

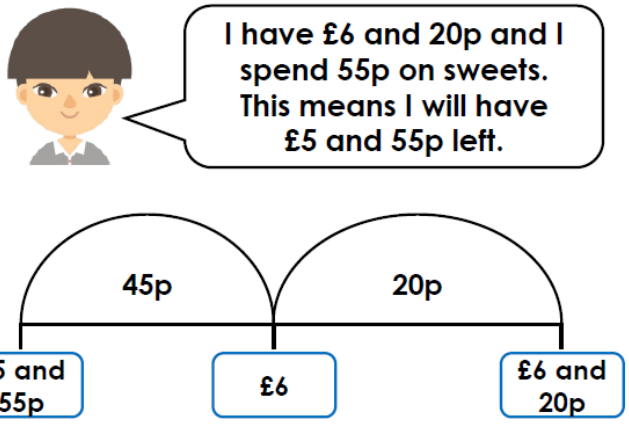


2a. Gracie says,



Explain the mistake Gracie has made.

5a. Harry says,



Explain the mistake that Harry has made.

3a. Find possible values of the hidden digits. Complete the subtraction, without exchanges, using all of the cards below.

£ ☐ and ☐ 0p – £ ☐ and ☐ 0p = £5 and 30p

D

PS

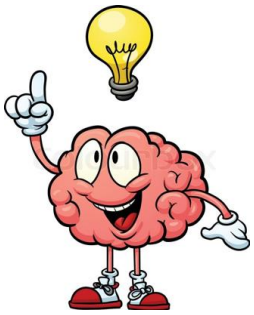
6a. Find possible values of the hidden digits. Complete the subtraction using 4 of the cards below. Find 2 possible solutions.

9			5		3

£ ☐ and ☐ 5p – £ ☐ and ☐ 0p = £3 and 45p

Find 5 different ways to make 47p. You can use as many of each coin as you like.

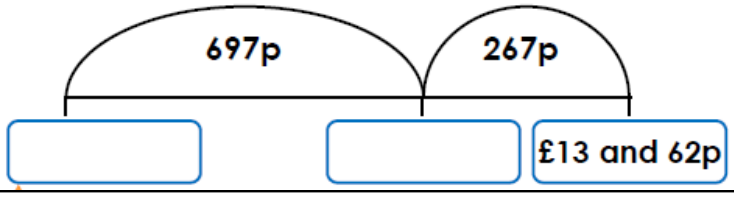
What is the fewest number of coins that could be used to make 47p?



Challenge Questions

9a. Complete the missing numbers on the number line.

£13 and 62p – ☐ = ☐



10a. Pia likes two items in the gift shop.

Three 10p coins, six 2p coins, one £10 note and one £2 coin.

One £1 coin, eleven 5p coins and two £2 coins.

How much less does the fan cost?

11a. Subtract the two total amounts to complete the bar model.

Three £2 coins, one 50p coin, eight 5p coins, one 2p coin and one £10 note.	
	One £5 note, five 50p coins, four £1 coins and seven 5p coins.

7a. Jamie and Sarah have saved some money.

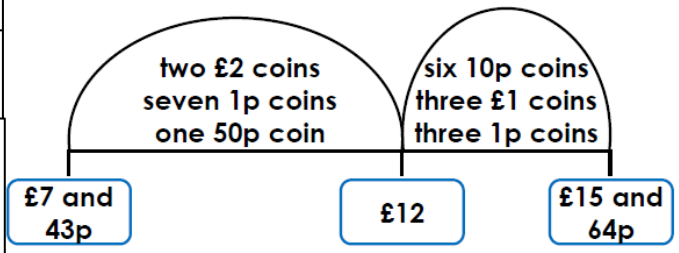
Jamie: I have nine 1p coins, two 20p coins, three £5 notes and one £2 coin.

Sarah: I have six hundred and ninety-nine pence.

How much more money does Jamie have than Sarah? Explain how you know.

8a. Trixie says,

I have £15 and 64p and I spend 793p on a new headband. This means I will have £7 and 43p left.



Explain the mistake that Trixie has made.

9a. Complete the subtraction using the cards below so that the answer is greater than 450p but less than £6 and 25p.

£☐☐ and 3☐p – £7 and ☐☐p = ☐☐6p