"Good Morning Year 3"

Tuesday 2nd March 2021

Week 2

Lesson 2

How are you feeling today?

confident

relaxed

excited

sleepy
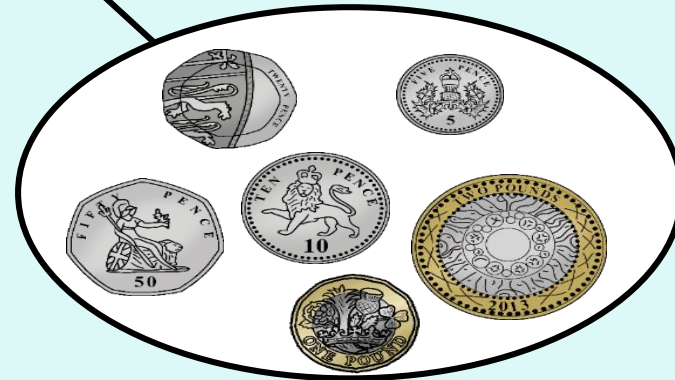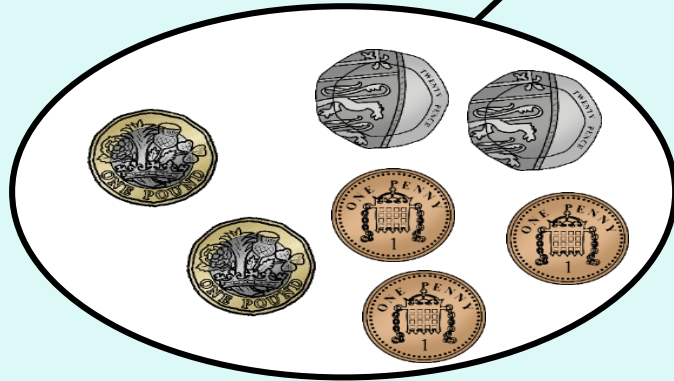
happy

curious

Starter – to warm up our brains

Use a part-whole model to help you add
£2 and 43p and £3 and 85p

£__ and __p
=£__ . __

What is the total cost of these items?

£2 and 35p

£4.72

£____.____

Walt: subtract money

S2S: I

- know that there are 100p in £1
- can exchange pence for pounds
- can use different methods to subtract money

Let's learn

What is each coin worth?
How many pounds and pennies?

£1 = 100p

£2 = 200p

Thomas is saving his money to buy a football. How much more money does he need to save?

£5 and 95p

Can you use a number line to help you?

£4 and 60p

£5 and 95p

-___p

-__p

£5.00

£4.60

£5.95

Salem needs to save ___p or £__.__.

What is the difference in price of the items?
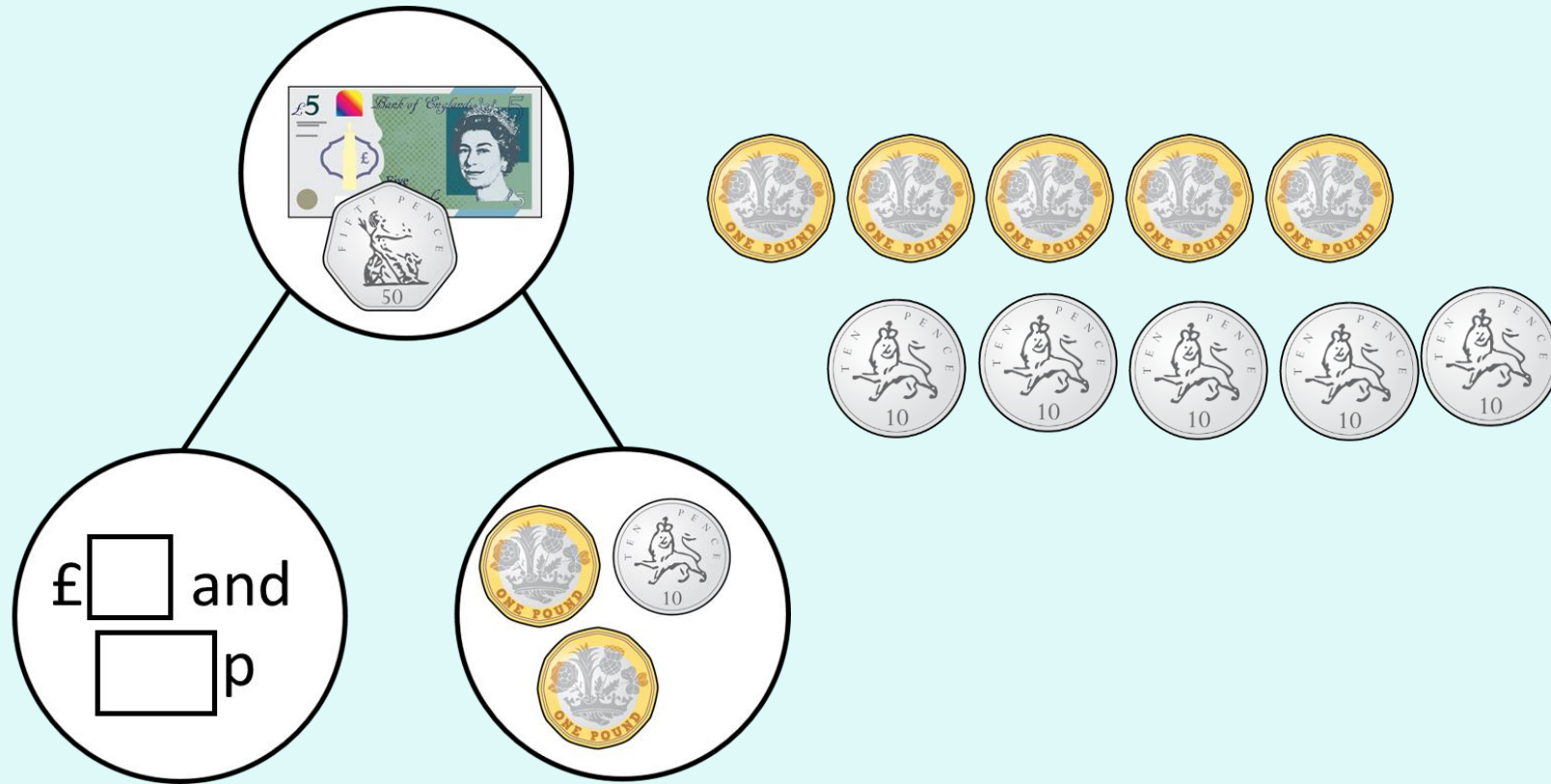# Can you use a number line to help you?

£1 and 75p

£2 and 50p

-___p

-___p

£1.75

£2.00

£2.50

The difference between £1.75 and £2.50 is ___p.

Guided practice

Complete the part-whole model.

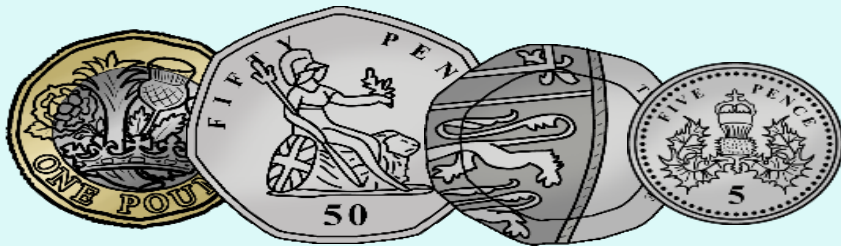£ ☐ and ☐ p

I will exchange the £5 and 50p

Complete the part-whole model.

I will subtract the pounds then subtract the pence.
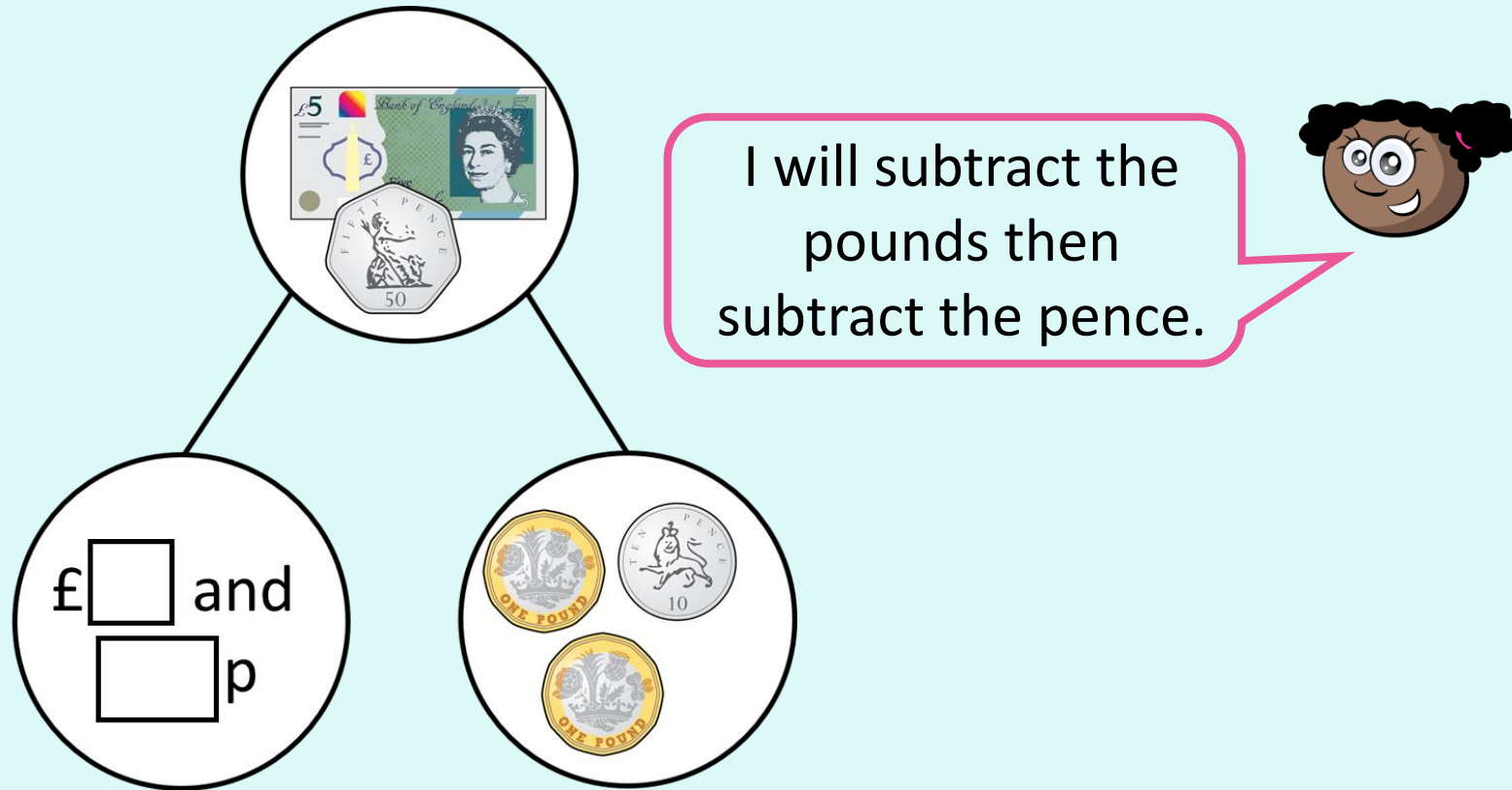
£5 and 50p − £2 = £3 and 50p

£3 and 50p − 10p = £3 and 40p

Jack has £1.75 and gives 50p to Amy.
Can you use coins to help you subtract money?
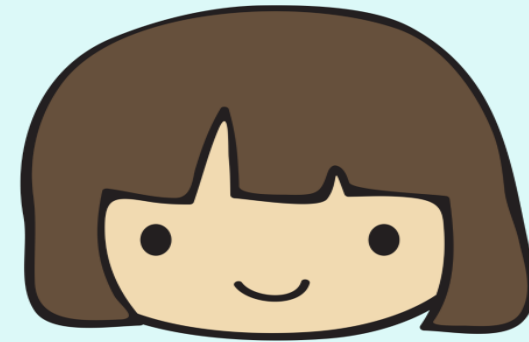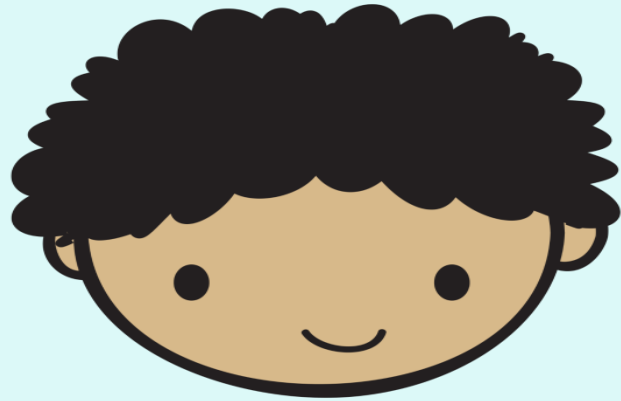
£___ and ___p

What if Jack had £2 and needed to give Amy 30p?
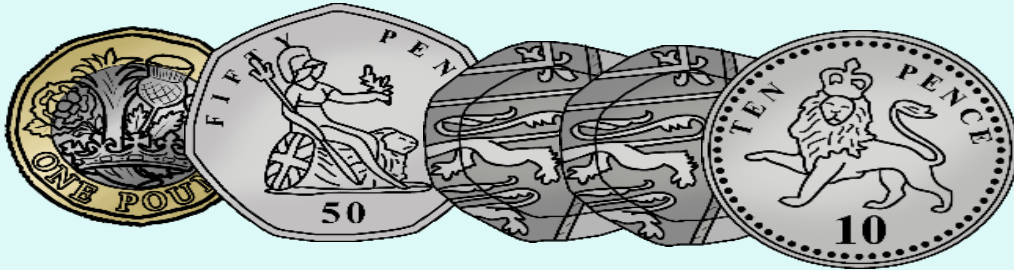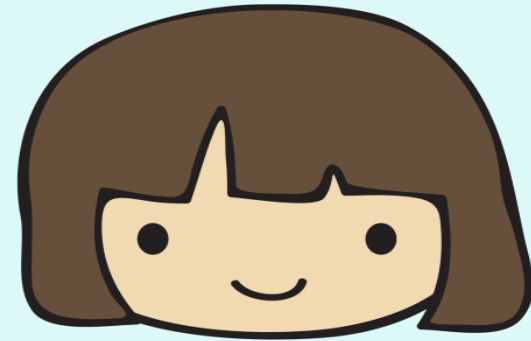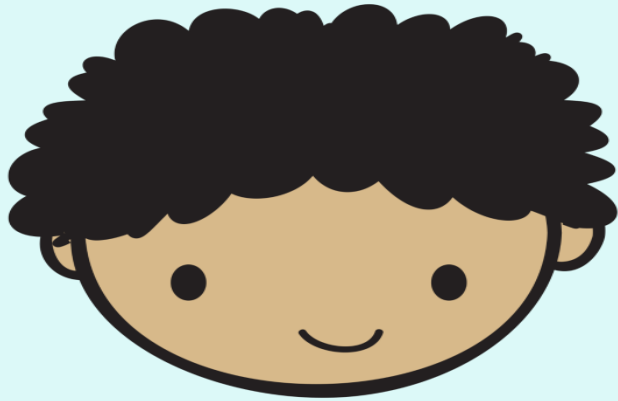
£__ and __p

Use a part-whole model to help you subtract

£1 and 93p from £4.60

=£__ and __p

£3
- £1
£_

160p
– 93p
__p

When subtracting money we often need to exchange pounds for pence.

(£2 and 23p)

£1 and 123p

-   75p

£1   48p

Ron is using a number line to subtract £3 and 65p from £5
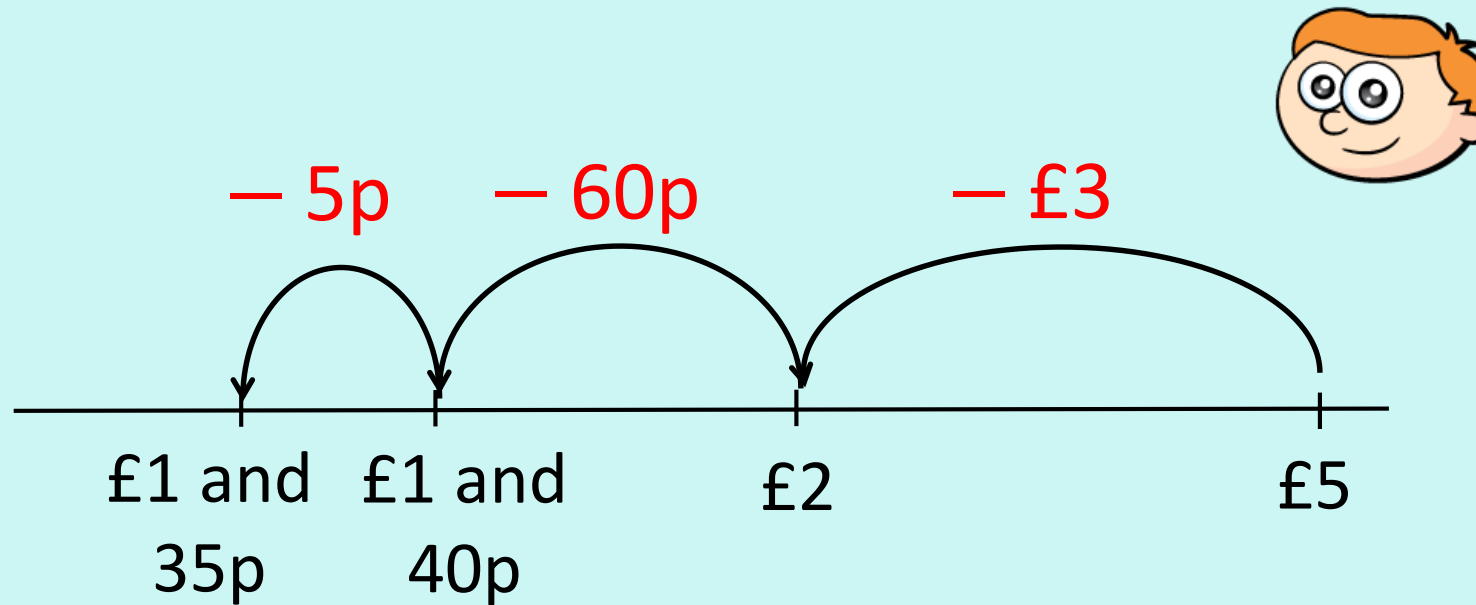
£5 − £3 and 65p = £1 and 35p

Over to you – independent learning

Complete the calculations using any method.

£3 and 35p - £1 and 20p

£_ and _p

£5 and 22p - £2 and 94p

£_ and __p

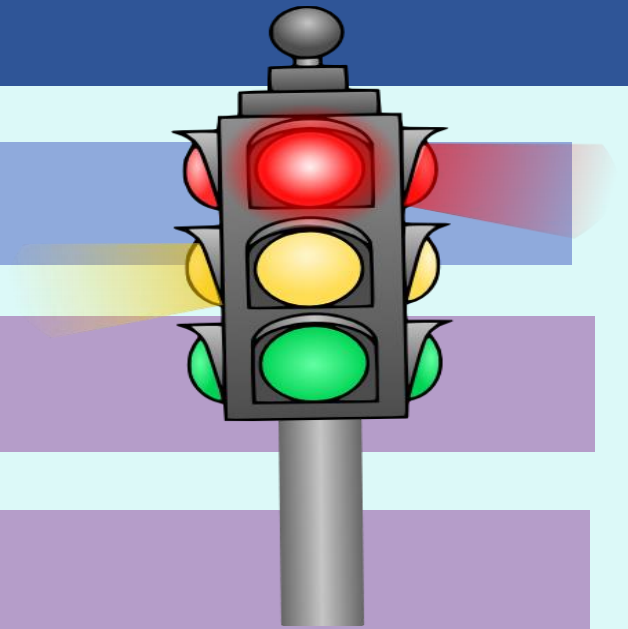£6.31 - £2.58   £__.__

Problem solving

Reflection – Traffic Lights

Where did I get to today?

I can now.....

I need more practice with…

I still need to learn how to .....

...know there are 100p in £1.

… exchange pounds for pence.

… use different methods to subtract money.