“Good Morning Year 3”

Monday 1st March 2021

Week 2

Lesson 1

How are you feeling today?

Starter – to warm up our brains

1) How much money is there?

2) What is £1 more than £5 and 42p?

3) What is £2 more than £5 and 42p?

4) True or false?

$19 + 6 = 20 + 5$

Walt: add money

S2S: I

- know that there are 100p in £1
- can add two amounts of money together
- can exchange pence for pounds

Let's learn

1p

2p

5p

10p

20p

50p

£1

£2

£5

£10

£20

£50

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

£1

= 100p

£2

= 200p

Complete the equivalent amounts.

=

=

£3.52

=

535p

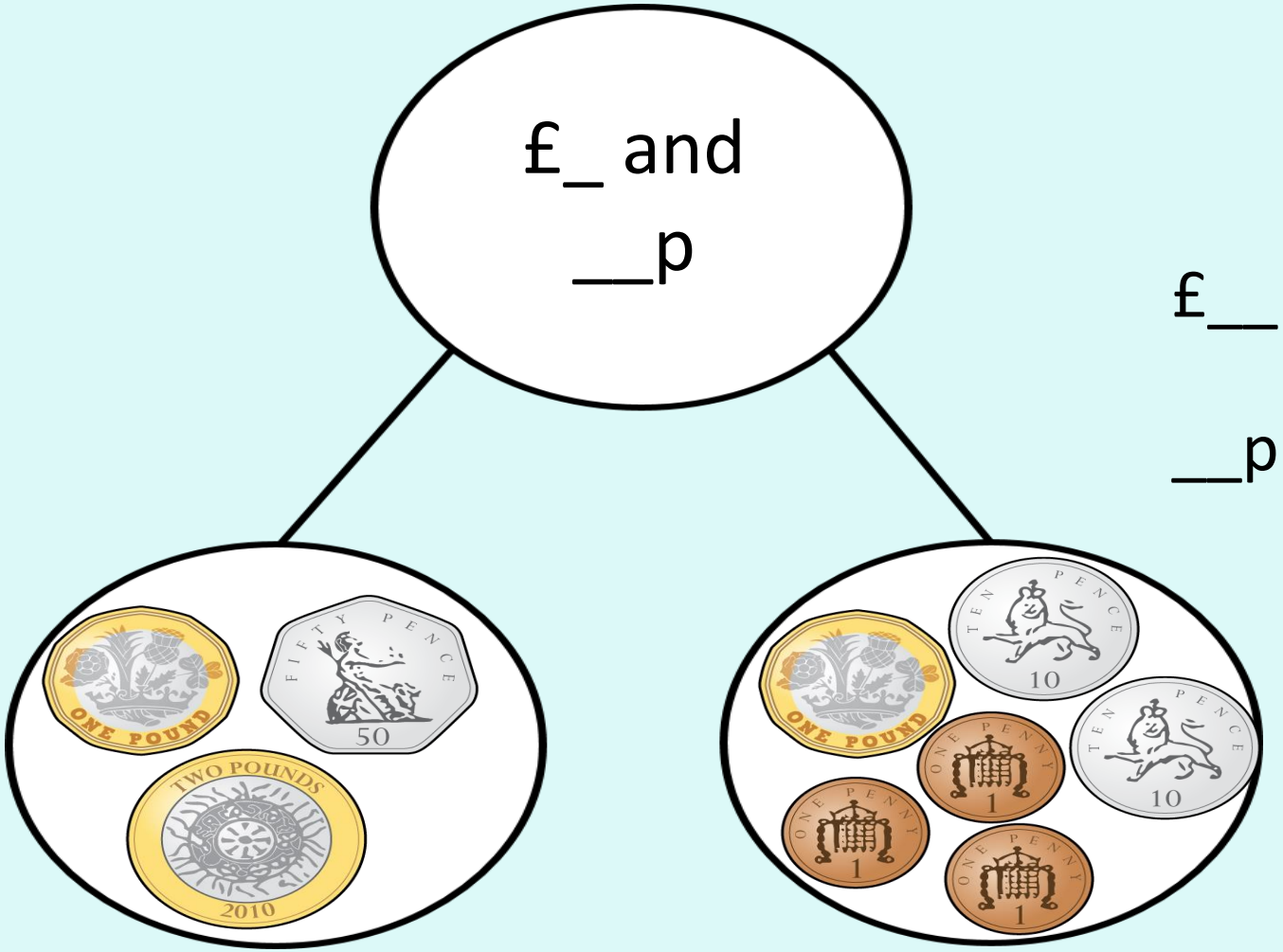
=

=

=

Guided practice

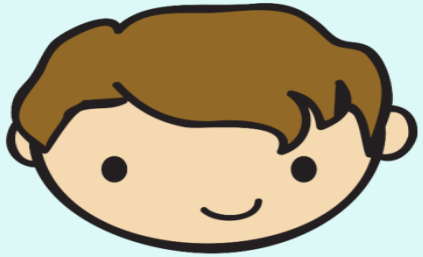
Complete the part-whole model.

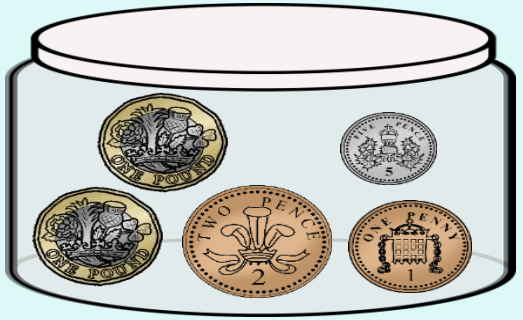


£__ + £__ = £__

__p + __p = __p

Tom adds some coins to his money jar.
How much does he have in total?

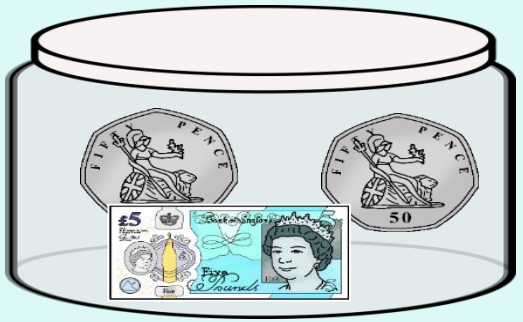


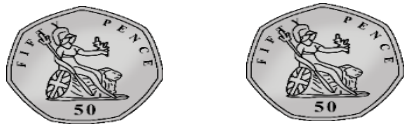


Pounds	Pence

£__ and __p

Sally adds some coins to his money jar.
How much does she have in total?



Pounds	Pence
	

£__ and ___p

Whitney buys some apples, pears and bananas.

How much does Whitney spend in total?

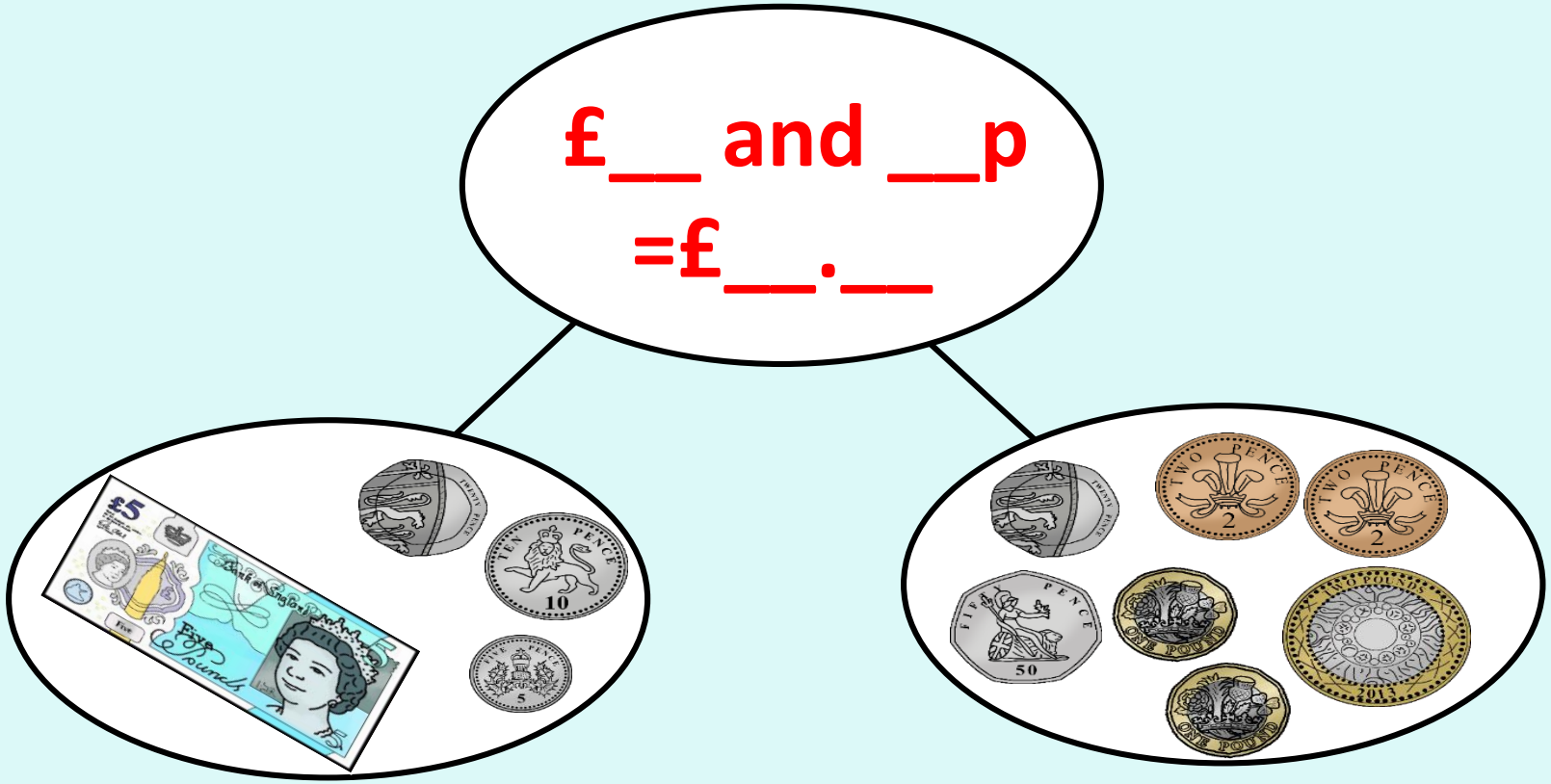
£__ + £__ + £__ = £__

__p + __p + __p = __p

Whitney spends £__ and __p

Have a think

Use a part-whole model to help you add
£5 and 35p and £4 and 74p



Find the total amount of money.

£3 and 54p	
	£4 and 99p

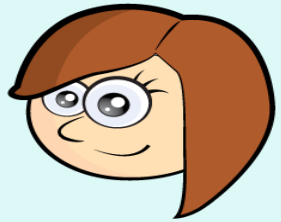
£2 and 70p

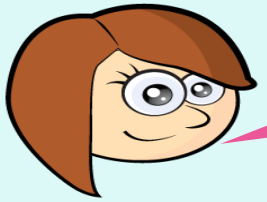
£1 and 99p

Have a think

Wait there is an easier way.

I will find the total cost.





I know a fun way to find the total cost.

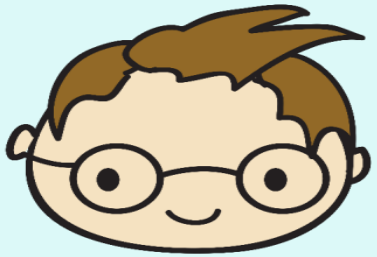
£2 and 70p + £1 and 99p = £4 and 69p

£2 and 69p + £2 = £4 and 69p

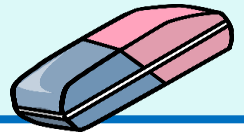
Over to you – independent learning

Problem solving

Mark has this much money.
What combination of items can he buy?



£2.55



£1.75

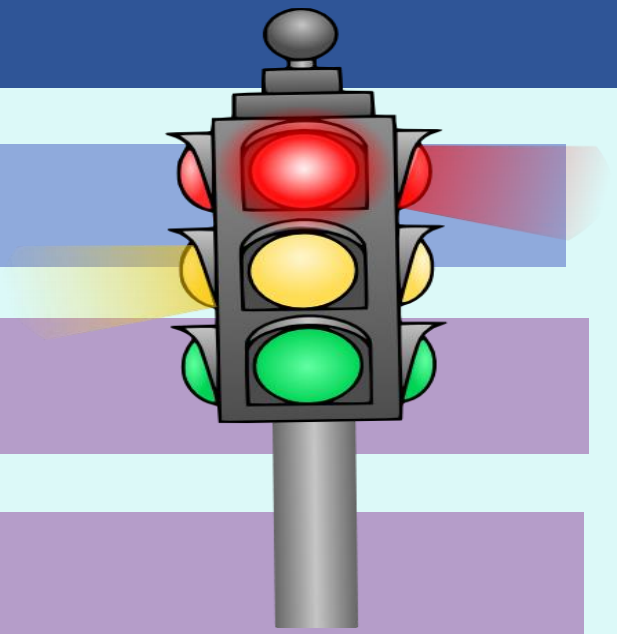
£5.50

£1.20

95p

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.	…add two amounts of money together.	…exchange pence for pounds.