

*"Good Morning Year 3"*

*Monday 22nd February 2021*



Week 1

Lesson 1



How are you feeling today?

*confident*

*relaxed*

*excited*

*sleepy*

*happy*

*curious*



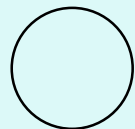
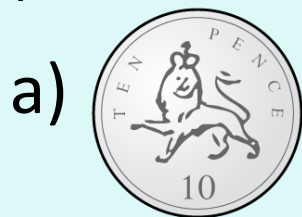
# Starter – to warm up our brains



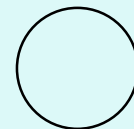
- 1) Count to 20 in 2s
- 2) Count to 50 in 5s
- 3) Which of the values below is not a coin?

2p    10p    6p    20p    5p    50p

- 4) Use  $<$ ,  $>$  or  $=$  to compare the coins.



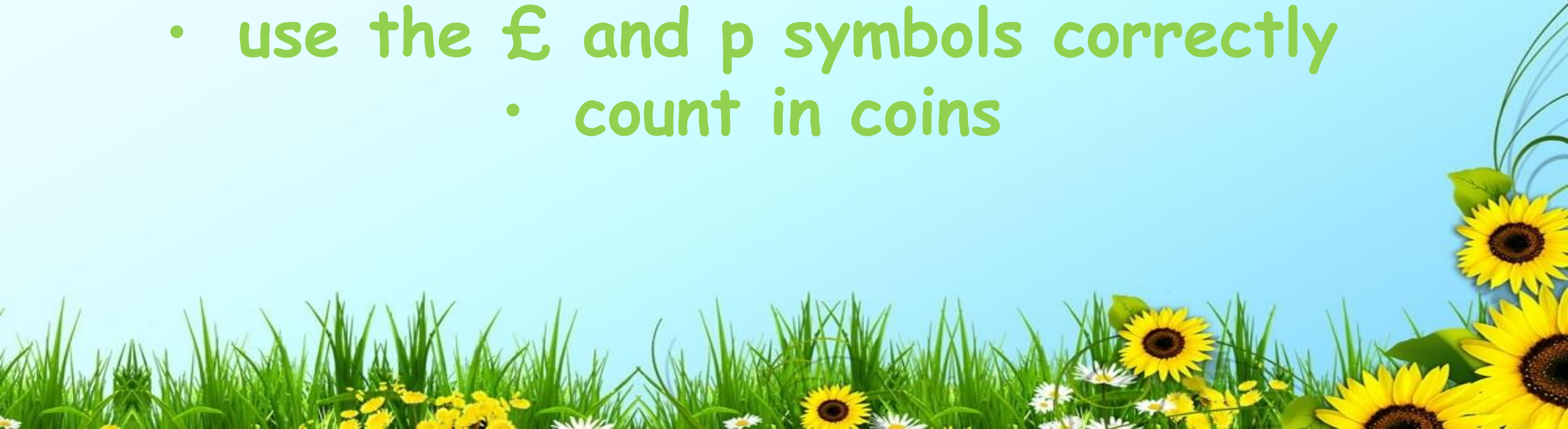
b)



Walt: count money - pence

S2S: I can

- recognise coins
- use the £ and p symbols correctly
  - count in coins



Let's learn





1p



2p



5p



10p



20p



50p



£1



£2



£5



£10



£20



£50

Count in 2s, 5s and 10s on the numbertrack.

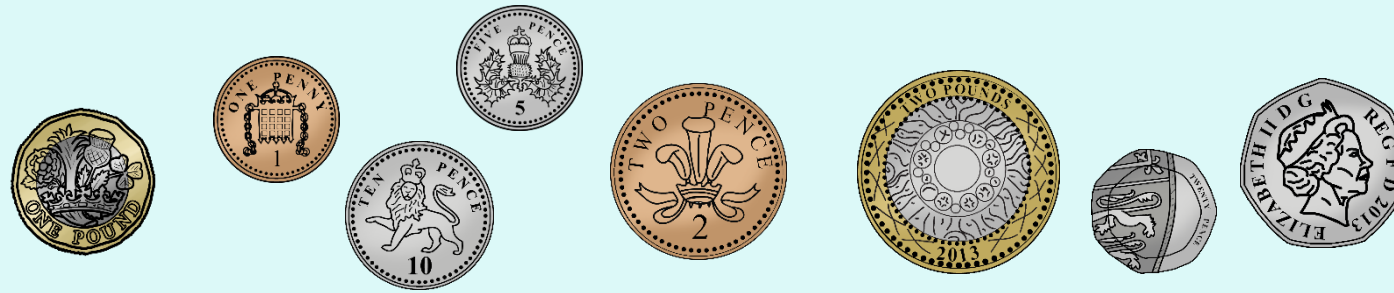
2	4	6	8	10	12	14	16	18	20
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5	10	15	20	25	30	35	40	45	50
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10	20	30	40	50	60	70	80	90	100
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Order the coins in ascending value.  
How much is each one worth?



← least value

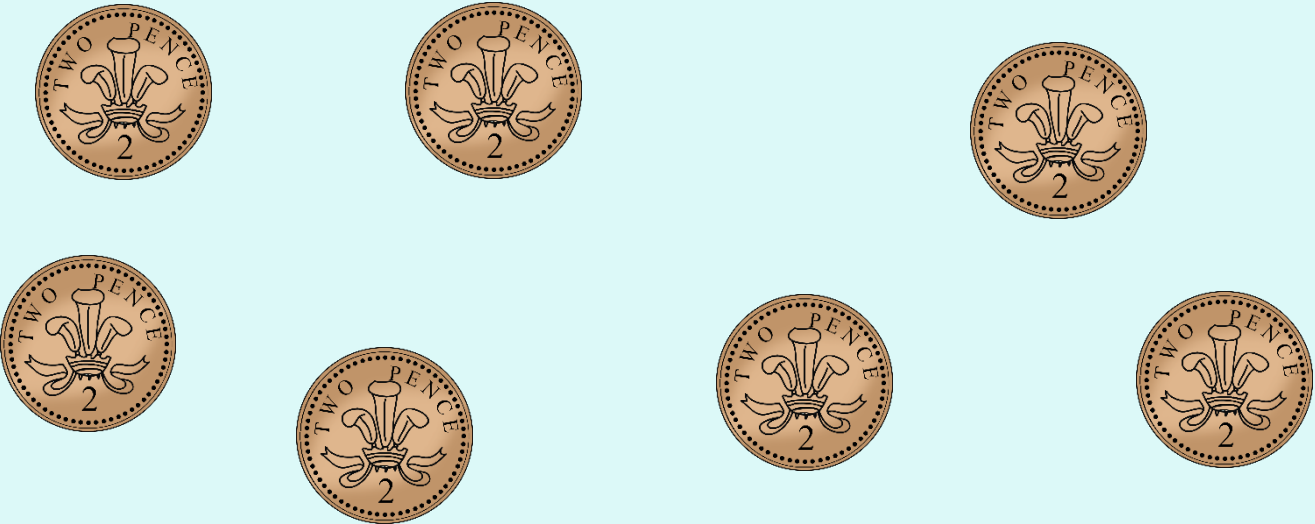
greatest value →

# Guided practice



**How much do we have in total?**

**First, line the coins up.**



How much do we have in total?  
If we have lots of 2ps, we can count in 2s  
to help us find the total value.



2



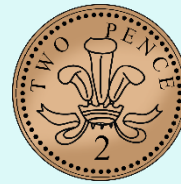
4



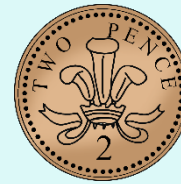
6



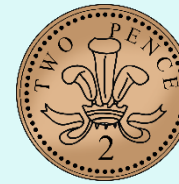
8



10



12



14

There is 14p in total

How much do we have in total?  
If we have lots of 5ps, we can count in 5s  
to help us find the total value.



5 10

There is \_\_p in total.

How much do we have in total?  
If we have lots of 10ps, we can count in 10s  
to help us find the total value.



10



20

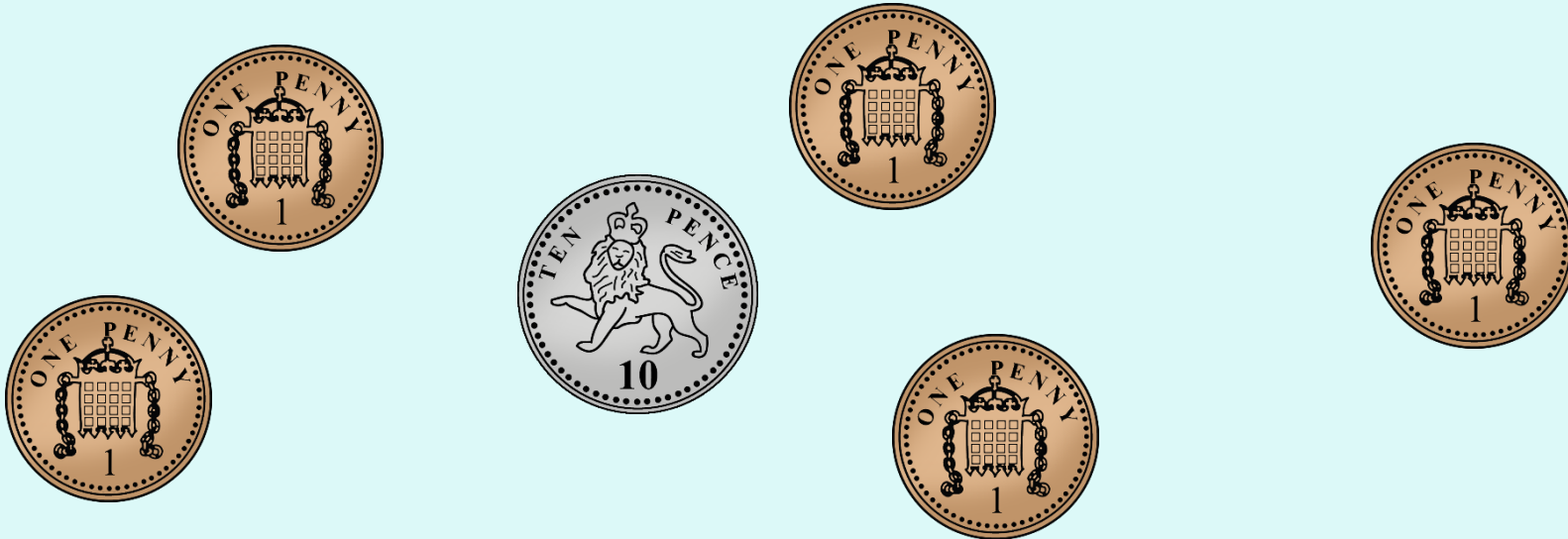


30



There is \_\_p in total.

**How would you count these coins?  
Start at ten and count on.**

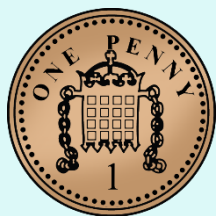


How would you count these coins?

Start at ten and count on.



10



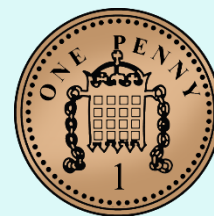
11



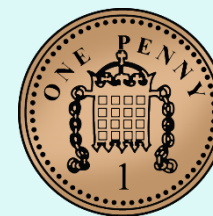
12



13



14




15

There is \_\_\_p in total



Jack is sorting the coins.

Have a think 

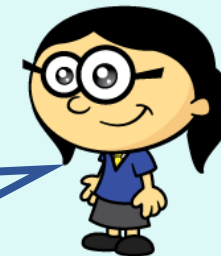


How could you sort the coins?

How much money is there? \_\_\_p



I will count in 5s



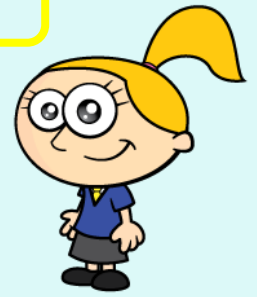
I will make 10s



I have more money



I have more money



Who is correct?

Have a think



Over to you -  
independent learning



# Problem solving

## Problem Solving 1

What combination of coins could you use to buy this sweet?



**50p**

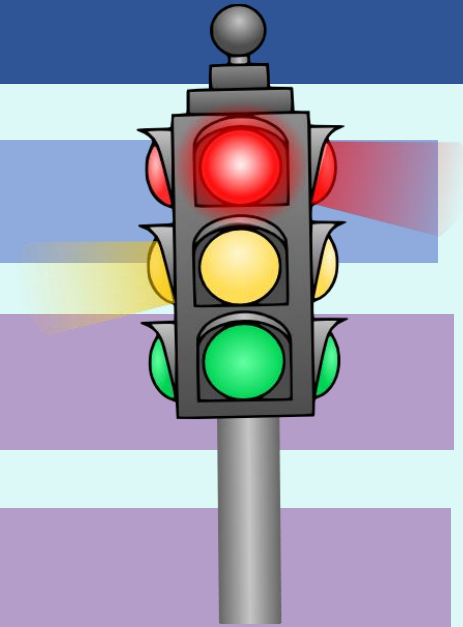
## Reflection – Traffic Lights


Where did I get to today?


I can now.....

I need more practice with...

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



 ... recognise  
coins.

 ... use the  
£ and p  
symbols  
correctly.

 ... count in  
coins.