**Monday**

LI: To recognise coins and notes

https://classroom.thenational.academy/lessons/to-recognise-the-value-of-different-coins-part-1-c8t32e

Watch the above video to help you identify the values of different coins. Once you are confident with the different coins, you can then complete the below tasks.
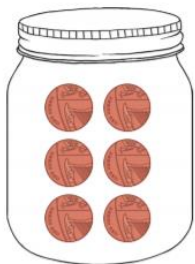
Coin Detective

Help the coin detective by colouring the coins below.

= yellow   = red   = blue   = green   = purple   = orange
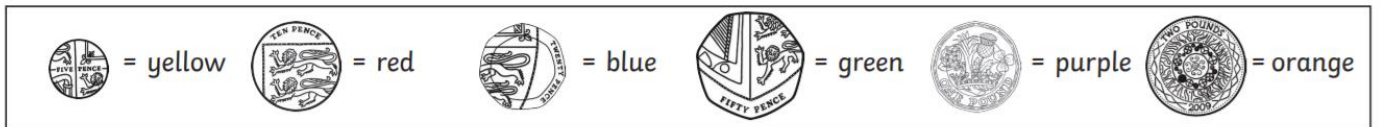
Draw the coins that could be in each jar.

How much money is in my jar?

| | | | 5p | 7p | 8p |

| | | | 11p | 16p | 20p |

Tuesday

LI: To select a combination of coins to make an amount

https://classroom.thenational.academy/lessons/to-compare-different-amounts-of-money-6gwk8c?step=2&activity=video

Watch the above video to help you compare amounts of money. Once you are confident with the different amounts, complete the task below.

Draw the coins that could be in each jar.

How much money is in my jar?

| 27p | 45p | 83p |

| 39p | 88p | 96p |

Who Has the Most Money?

Amazing Fact

The 1p, 2p, 5p, 10p, 20p and 50p coins can be put together to make a picture of the Royal Shield.

Challenge

Add the coins in each purse together.

a.

b.

c.

_____

_____

_____

d.

e.

f.

_____

_____

_____

Now, order the purses from the the smallest to the greatest in the boxes.

☐ ☐ ☐ ☐ ☐ ☐

You could also try to find out:

- who the richest person in the world is;
- which country has the most billionaires;
- which are the poorest countries.

You can draw the coins or even use real coins if you have some.

10p

15p

Wednesday

LI: To select different combinations of money to make the same amount.

https://classroom.thenational.academy/lessons/to-use-addition-and-subtraction-in-the-context-of-money-cmv32c?step=2&activity=video

Watch the above video to help you use addition and subtraction in the context of money. Once you are confident with addition and subtraction strategies, complete the below tasks.

Add the money in each purse together.

a.

_____

b.

_____

c.

_____

Add the coins in each purse together.

a.   b.   c.

_____   _____   _____

d.   e.   f.

_____   _____   _____

Now, order the purses from the most to the least amount in the boxes.

☐ ☐ ☐ ☐ ☐ ☐
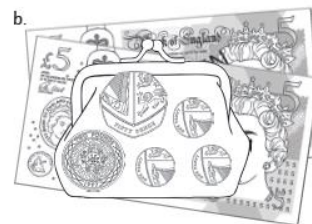
1. How much? _____	2. How much? _____
3. How much? _____	4. How much? _____
5. How much? _____	6. How much? _____
7. How much? _____	8. How much? _____
9. How much? _____	10. How much? _____

How many different ways can you find of making each of these amounts?

You can draw the coins or even use real coins if you have some.
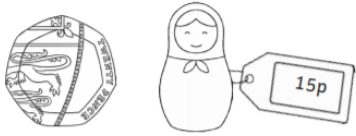
12p

18p

Thursday

LI: To calculate giving change

https://classroom.thenational.academy/lessons/to-calculate-the-amount-of-change-needed-part-1-69j3ee

https://classroom.thenational.academy/lessons/to-calculate-the-amount-of-change-needed-part-2-64uk0e
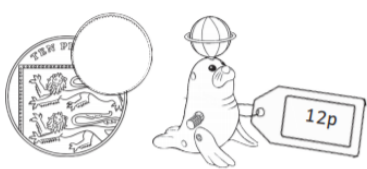
Watch the above videos to help calculate giving change. Once confident, complete the tasks below.

Giving Change at the Toy Shop

Calculate the change you would get if you bought the items with the money shown. Use the box to show your workings out and write the answer in the change box.

15p   Change

45p   Change

12p   Change

9p   Change

2p   Change

18p   Change

Check Your Change

Check the change the shopkeeper has given you. Is it the correct amount or have they made a mistake?

You buy	You pay	Your change	Correct or Incorrect (✓/x)	Correct amount required
Milk 87p				
Apple 23p				
(can) 57p				
Turnip 66p				
Flower 92p				

You buy	You pay	Your change	Correct or Incorrect (✓/x)	Correct amount required
(wool) 75p				
(soldiers) 81p				
(boat) 52p				
(astronaut) 39p				
(stamp) 5p				
(puzzle) 94p				

Friday

**LI: To make amounts of money and calculate giving change.**

Set up you own shop

You could label your toys or items in your house and get a family member to come and buy some of your items. You could even create a tuck shop where any snacks have a price and if you want a snack you have to use coins to pay for your own snacks.

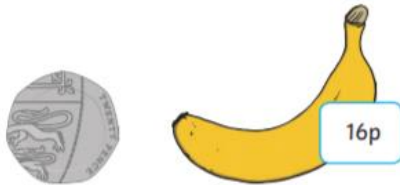1. Jack buys a packet of crisps and a drink. How much do they cost altogether?

12p 15p
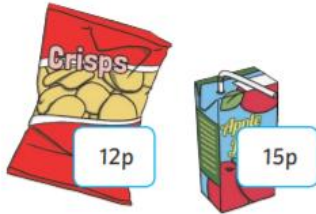
2. Janine has 18p in her purse. She puts 10p in the collection for Comic Relief. How much does she have left?

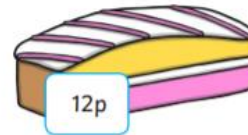3. Sabina's mother gives her 20p to buy her brother a banana. She buys a banana for 16p. How much change will she receive?

16p

4. Annie has 20p. She gives her brother 12p to buy a cake at the school fair. How much money will she have left?

12p

5. Ben buys 2 apples at the school fruit shop and gives one to his friend. How much does he spend?

28p 28p

6. Selma buys a red nose for Comic Relief. She gets 25p change from £1. How much does the red nose cost?