

**Key Learning:** To add and subtract when using money.

11.2.21

**Success Criteria:**

- I know the value of each coin.
- I can add the value of coins together to find the total amount
- I can subtract money to find out how much change should be given.

Deepening - problem solving with money.

Squirt is buying new equipment for his first day at school.

He needs a pencil case and a backpack.

Crush gives him £3.50 to spend.



£3



£1



£2



50p



Practise  
and  
consider

1. How much change would Squirt get if he just bought the things he needed?
2. Would he be able to buy anything else with the change left over?

You have £5 to spend at the shop on any of the items available.

Independent



Remember:  $50p + 50p = £1$

1. Which item would give you the least amount of change? Show your method.
2. Which item would give you the most of change? Show your method.
3. How many ways can you find of spending all of your money?
4. Pick any two items and work out how much they would cost. How much change would you get if you bought them both?

# Welcome to the toy shop!



Scooter £3



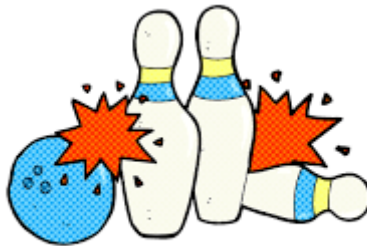
Trampoline £4



Books £2



Bike £3.50



Skittles £1



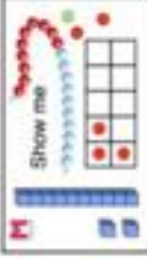
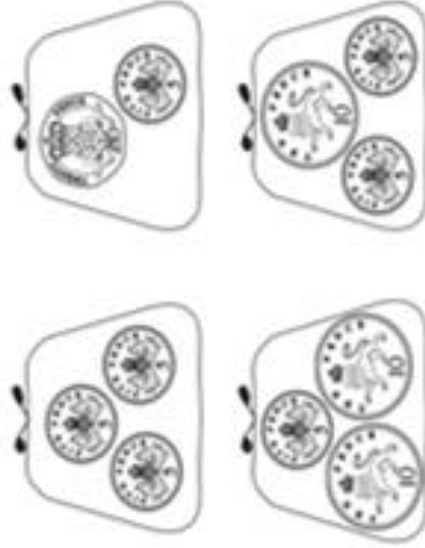
DVD £1.50



Nemo has 50p.

He buys a shell for 30p.

Tick the wallet that shows how much money Nemo has left over.



Crush has 55p.

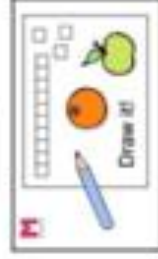
Squirt has 10p less than Crush.

Circle the coins that Squirt has.



Dory has 20p in 2p coins.

How many 2p coins does she have?



Mr Ray has 90p.

He buys 2 tickets.

Each ticket costs 35p.

How much money does he have left?



This table shows how many 10p, 5p and 2p coins Sophie has.



Coin	Number of coins
10p	8
5p	4
2p	5

How much money does she have altogether?