Knowledge Organiser
Measurement

Year 2	Money

It is important that we recognise the value of different coins and notes so that we can pay for items in shops. We can use our knowledge of addition and subtraction to find totals of amounts and give change. We can use our skill of counting in 2s, 5s and 10s to help us count amounts of 2p, 5p and 10p coins quickly.

Builds from Year 1:
Recognise the value of coins and notes.
Counting coins.

This year:
Recognise £ and p.
Select coins to make a specific value.
Equal amounts.
Finding totals.
Giving change.

Leads to Year 3:
Converting pounds and pence.
Adding and subtracting money.

Pence

1p 1 penny   **2p** 2 pence   **5p** 5 pence

10p 10 pence   **20p** 20 pence   **50p** 50 pence

Pounds

£1 1 pound   **£2** 2 pounds   **£5** 5 pounds

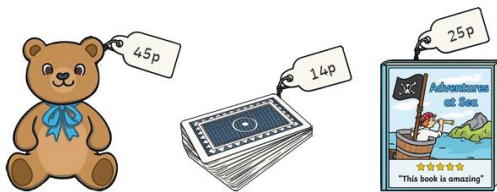**£10** 10 pounds   **£20** 20 pounds   **£50** 50 pounds

Pounds & Pence

£2 and 20p

Equal Amounts

20p = 20p = 20p

£1 = £1 = £1

Finding the Total

Ruby bought a teddy bear and some playing cards.

45p + 14p = 59p

Giving Change

Aiyla bought a jigsaw with a 50p coin.

How much change did she get?

50p	
40p	?

50p – 40p = 10p

Key Vocabulary

pence   pound   coin   note   total   change   amount   price   cost   difference   pay