



Knowledge Organiser

Measurement



Year 4

Money

In Year 4, we will use our knowledge of place value to learn how to use decimal notation to write pounds and pence. We will also develop our understanding of estimation to support problem solving.

Builds from Year 3:

Convert pounds and pence
Add and subtract money, give change

This year:

Write pounds and pence using decimal notation.
Compare amounts of money.
Estimate amounts of money.

Leads to Year 5:

Solve problems involving money.

Coin and Notes (UK)



£0.01

one
penny coin



£0.02

two
pence coin



£0.05

five
pence coin



£0.10

ten
pence coin



£0.20

twenty
pence coin



£0.50

fifty
pence coin



£1.00

one
pound coin



£2.00

two
pound coin



£5

five pound note



£10

ten pound note



£20

twenty pound note



£50

fifty pound note

Pounds and Pence



£3 and 25 pence

£3.25

100p = £1

504p = £5.04

60p = £0.60

685p = £6.85

6p = £0.06

37p = £0.37



£52 and 13 pence



£52.13

Estimate



They are **about** £7 and £3 so the total will be **about** £10.

Key Vocabulary

amount change combinations convert estimate decimal note pence penny pound round value