FINANCIAL MATHS · MONEY IN £ AND P

Total Cost of Multiple Items

YEAR 3

Name _____ **Date** _____

£ **Your mission:** Add the prices of all the items. Show your working and write each total in pounds and pence, for example £2.05. Remember, 100p = £1.

1 Add the prices

Show your working

1 **Find the total cost**

£1.25 + £2.40

Working _____

Total: £ _____

2 **Find the total cost**

75p + £1.10 + 40p

Working _____

Total: £ _____

3 **Find the total cost**

£3.50 + £2.25 + £1.00

Working _____

Total: £ _____

4 **Find the total cost**

90p + 85p + £1.20

Working _____

Total: £ _____

2 Shopping totals

Read carefully, then add every item

5 At the bookshop, Noah buys a notebook for **£1.35**, a pencil for **45p** and an eraser for **30p**. How much does he spend altogether?

Working _____

Total: £ _____

6 At the café, Leila chooses a toastie for **£2.40**, a juice for **85p** and a fruit pot for **£1.15**. What is the total cost?

Working _____

Total: £ _____

7 At the market, Ben buys apples for **£1.20**, bread for **£1.75** and cheese for **£2.30**. How much does he spend in all?

Working _____

Total: £ _____

SUPER SHOPPER CHALLENGE

A kite costs **£3.25**, a puzzle costs **£2.40** and a ball costs **£1.75**. What is the total cost of all three toys?

Working _____

Total: £ _____

☐ Before you finish: have you included the cost of every item?