£ YEAR 3 • FINANCIAL MATHS

Comparing Prices and Finding the Cheapest

Name _____ **Date** _____

£ Look carefully at each price. Compare, calculate and show which choice costs less or gives better value.

1 Compare the prices

Circle the cheaper price in each row. Then write how much less it costs.

ITEM	PRICE A	PRICE B	HOW MUCH LESS?
Packet of crayons	**£2.35**	**£2.53**	_____
Notebook	**75p**	**£1.05**	_____
Water bottle	**£3.40**	**£3.04**	_____
Ruler	**£1.80**	**£1.08**	_____

2 Put the prices in order

Copy these prices from cheapest to most expensive.

£1.25	85p	£1.50	95p	£1.05

Cheapest

1 _____	2 _____	3 _____	4 _____	5 _____

3 Find the better value

Work out the cost of one item in each shop. Circle the shop that is better value.

Glue sticks **Better value shop:** (A) (B)

Shop A 2 glue sticks for £1.20
Cost per glue stick: _____

Shop B 4 glue sticks for £2.00
Cost per glue stick: _____

Apples **Better value shop:** (A) (B)

Shop A 3 apples for £1.20
Cost per apple: _____

Shop B 2 apples for 90p
Cost per apple: _____

4 A shopping challenge

A glue stick has a different price in each shop. Find the cheapest shop.

Shop A	Shop B	Shop C
85p	**£1.10**	**95p**

The cheapest shop is _____