

Comparing Value for Money

Name: _____

Date: _____

Instructions: Calculate the unit price (price per unit) for each product and circle the better value option.

1. Breakfast Cereal

Brand A: 500g box for \$6.50 → Unit price: \$_____ per 100g

Brand B: 750g box for \$9.00 → Unit price: \$_____ per 100g

Best value: _____

2. Orange Juice

Option A: 1 litre for \$4.20 → Unit price: \$_____ per litre

Option B: 2.5 litres for \$9.50 → Unit price: \$_____ per litre

Best value: _____

3. Pasta

Pack A: 400g for \$2.80 → Unit price: \$_____ per 100g

Pack B: 1kg for \$6.50 → Unit price: \$_____ per 100g

Best value: _____

4. Dishwashing Liquid

Bottle A: 400ml for \$3.60 → Unit price: \$_____ per 100ml

Bottle B: 1 litre for \$8.00 → Unit price: \$_____ per 100ml

Best value: _____

5. Chocolate Biscuits

Pack A: 250g for \$3.75 → Unit price: \$_____ per 100g

Pack B: 350g for \$4.90 → Unit price: \$_____ per 100g

Best value: _____

6. Toilet Paper

Pack A: 6 rolls for \$7.50 → Unit price: \$_____ per roll

Pack B: 18 rolls for \$21.60 → Unit price: \$_____ per roll

Best value: _____

7. Challenge Question

You need to buy 3kg of rice. Which option saves you the most money?

Option A: 1kg bags at \$4.20 each

Option B: 2kg bags at \$7.80 each

Total cost for Option A: \$_____

Total cost for Option B: \$_____

Best choice: _____ Savings: \$_____

Tip: To find the unit price, divide the total price by the number of units (e.g. grams, litres, rolls).