

Comparing prices

Use multiplication or division to work out which item is the **best value**

Answer sheet

1. Broccoli

58p
200g



Small: $58p \div 2 = 29p$ per 100g

Large: $£1.05 \div 5 = 21p$ per 100g



£1.05
500g

Answer =

Large broccoli

2. Carton of juice

84p
200ml



Small: $84p \div 2 = 42p$ per 100ml

Large: $£1.17 \div 3 = 39p$ per 100ml

£1.17
300ml

Answer =

Large carton

3. Bar of chocolate

72p
50g



Small: $72p \times 2 = £1.44$ per 100g

Large: $£2.96 \div 2 = £1.48$ per 100g

£2.96
200g



Answer =

Small bar

4. Jar of jam

£1.80
300g



Small: $£1.80 \div 3 = 60p$ per 100g

Large: $£2.52 \div 4 = 63p$ per 100g



£2.52
400g

Answer =

Small jar

5. Bag of potatoes

95p
500g



Small: $95p \div 5 = 19p$ per 100g

Large: $£1.80 \div 10 = 18p$ per 100g



£1.80
1kg

Answer =

Large bag