BEST BUYS DIFFERENT UNITS

Answer all of these questions. Remember to show your working out in all questions.

MAIN QUESTIONS

1. 500g costs £2.50, 1kg costs £4.80. Which is better value?

2. 250ml costs £1.20, 1 litre costs £4.50. Which is better value?

3. 3m costs £9.00, 5m costs £14.50. Which is better value?

4. 200g costs £1.60, 300g costs £2.25. Which is better value?

5. 750ml costs £3.00, 1.5 litres costs £5.70. Which is better value?

6. 2kg costs £7.60, 3kg costs £11.10. Which is better value?

7. 400g costs £3.20, 600g costs £4.50. Which is better value?

8. 1.2 litres costs £4.80, 2 litres costs £7.80. Which is better value?

9. 5m costs £12.50, 8m costs £19.20. Which is better value?

10. 150g costs £1.35, 250g costs £2.00. Which is better value?

11. 0.5kg costs £3.50, 1.2kg costs £8.04. Which is better value?

12. 350ml costs £2.10, 700ml costs £3.85. Which is better value?

13. 4m costs £10.40, 6m costs £15.00. Which is better value?

14. 800g costs £6.40, 1.5kg costs £11.25. Which is better value?

15.   1.25 litres costs £5.00, 2.5 litres costs £9.50. Which is better value?

MASTER QUESTIONS

M1. A shop sells pasta in two sizes: 500g for £1.75 or 1.2kg for £4.20. Which is the better buy?

M2. A supermarket offers orange juice in two options: 1 litre for £2.10 or 2.5 litres for £4.75. Which is the better value?

M3. A hardware store sells rope in two lengths: 3m for £7.50 or 5m for £11.75. Which is the better buy?

M4. A bakery sells flour in two packages: 1.5kg for £3.90 or 3kg for £7.20. Which is the better value?