



Measurement: Length & Money

Gold

These Gold questions combine length and money in multi-step, real-world style problems.

Name: _____ Date: _____

Section A: Length Reasoning

1. A garden is 12.5m long. A path 3.75m long is built across part of it. How much of the garden's length is not covered by the path?

2. Four pieces of ribbon, each 0.65m long, are cut from a 5m roll. How much ribbon is left on the roll?

3. A rectangular field is 45m by 30m. What is the total distance around the field (its perimeter)?

4. Convert 2.35km into metres, then into centimetres.

5. A ladder needs to reach a window 3.2m up. Each rung is 0.4m apart, starting from the ground. How many rungs are needed?

Section B: Money Reasoning

1. A family of 4 buys cinema tickets at £8.50 each and shares one popcorn costing £4.20. What is the total cost?

2. You have £50. You want to buy 3 items costing £12.99 each. Do you have enough money? Show your working.

3. A shop offers £5 off any purchase over £30. If you spend £34.50, what do you actually pay?

4. Split a restaurant bill of £68.40 equally between 4 people. How much does each person pay?

5. You save £4.50 a week. How many weeks will it take to save at least £50?

