

$$\frac{1}{4} \times \frac{3}{7} =$$

$$1\frac{1}{3} \times 2 =$$

$$\frac{7}{9} \text{ of } 45 =$$

$$7 - 2.25 =$$

$$\frac{62}{100} - \frac{38}{100} =$$

$$0.47 = \frac{\square}{100}$$

$$1\frac{1}{2} \times 40 =$$

$$343.1 \div 1,000 =$$

$$1\frac{3}{7} - \frac{4}{7} =$$

$$9.07 \times 5 =$$

**Parallel lines**  
have so much in  
common...

it's a shame that  
they'll never  
meet.

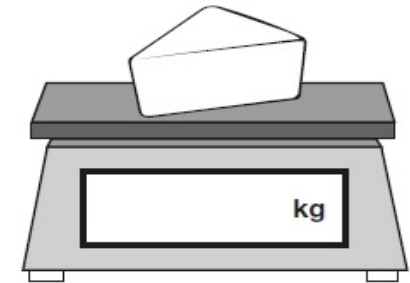
Amina is shopping.

She says,



I would like to buy **one-quarter**  
of a kilogram of cheese.

Write one-quarter on the scales as a decimal.



1 mark

The cheese costs £1.35

Amina pays with a £2 coin.

How much change should Amina get?

1 mark

$$\frac{1}{4} \times \frac{3}{7} = \frac{3}{28}$$

$$1\frac{1}{3} \times 2 = 2\frac{2}{3}$$

$$\frac{7}{9} \text{ of } 45 = 35$$

$$7 - 2.25 = 4.75$$

$$\frac{62}{100} - \frac{38}{100} = \frac{24}{100}$$

$$0.47 = \frac{47}{100}$$

$$1\frac{1}{2} \times 40 = 60$$

$$343.1 \div 1,000 = 0.3431$$

$$1\frac{3}{7} - \frac{4}{7} = 1\frac{6}{7}$$

$$9.07 \times 5 = 45.35$$

**Parallel lines**  
have so much in  
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Write one-quarter on the scales as a decimal.



1 mark

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Amina pays with a £2 coin.

How much change should Amina get?

65p

1 mark