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Name \_\_\_\_\_

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1

450 g

**0.3 kg**

2

m

3

125p

**£3.03**

4

g

5

**£4.10**

356p

6

q

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## Money and measures: answers

**All** Work out the change from a payment.

- |                                                 |                                                |
|-------------------------------------------------|------------------------------------------------|
| <b>1 £0.29</b> $£5.00 - £4.71 = £0.29$ change   | <b>2 £0.32</b> $£8.00 - £7.68 = £0.32$ change  |
| <b>3 £2.39</b> $£10.00 - £7.61 = £2.39$ change  | <b>4 £0.24</b> $£7.00 - £6.76 = £0.24$ change  |
| <b>5 £0.87</b> $£6.00 - £5.13 = £0.87$ change   | <b>6 £0.65</b> $£4.00 - £3.35 = £0.65$ change  |
| <b>7 £0.45</b> $£1.00 - £0.55 = £0.45$ change   | <b>8 £0.99</b> $£3.00 - £2.01 = £0.99$ change  |
| <b>9 £0.47</b> $£2.00 - £1.53 = £0.47$ change   | <b>10 £0.16</b> $£9.00 - £8.84 = £0.16$ change |
| <b>11 £3.41</b> $£10.00 - £6.59 = £3.41$ change | <b>12 £0.22</b> $£6.00 - £5.78 = £0.22$ change |

**Most** Compare measures and solve measure problems.

- |                      |                                           |
|----------------------|-------------------------------------------|
| <b>1 450 g</b>       | <b>2 0.74 m</b> $2.23 - 1.49 = 0.74$ m    |
| <b>3 £3.03</b>       | <b>4 654 g</b> $279 + 375 = 654$ g        |
| <b>5 £4.10</b>       | <b>6 529 g</b> $158 + 371 = 529$ g        |
| <b>7 0.8 litres</b>  | <b>8 £12.25</b> $5 \times £2.45 = £12.25$ |
| <b>9 £3.15</b>       | <b>10 £7.80</b> $4 \times £1.95 = £7.80$  |
| <b>11 1.8 litres</b> | <b>12 761 g</b> $285 + 476 = 761$ g       |

**Some** Solve money problems with decimals.

- |                                           |                                           |
|-------------------------------------------|-------------------------------------------|
| <b>1 £5.31</b> $£6.10 - £0.79 = £5.31$    | <b>2 £18.48</b> $7 \times £2.64 = £18.48$ |
| <b>3 £28.17</b> $9 \times £3.13 = £28.17$ | <b>4 £14.93</b> $£9.12 + £5.81 = £14.93$  |
| <b>5 £9.19</b> $£3.99 + £5.20 = £9.19$    | <b>6 £13.31</b> $£8.65 + £4.66 = £13.31$  |
| <b>7 £6.89</b> $£7.85 - £0.96 = £6.89$    | <b>8 £21.68</b> $8 \times £2.71 = £21.68$ |
| <b>9 £11.70</b> $6 \times £1.95 = £11.70$ | <b>10 £10.37</b> $£1.65 + £8.72 = £10.37$ |
| <b>11 £1.86</b> $£3.72 \div 2 = £1.86$    | <b>12 £2.78</b> $2 \times £1.39 = £2.78$  |

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