

<b>A</b> 20mm = <u>2cm</u>	135cm = <u>1m 35cm</u>	3500m = <u>3km 500m</u>
100mm = <u>10cm</u>	280cm = <u>2m 80cm</u>	2900m = <u>2km 900m</u>
230mm = <u>23cm</u>	307cm = <u>3m 7cm</u>	4270m = <u>4km 270m</u>
320mm = <u>32cm</u>	199cm = <u>1m 99cm</u>	1050m = <u>1km 50m</u>

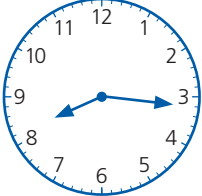
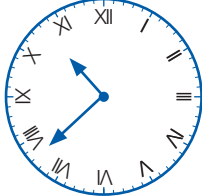
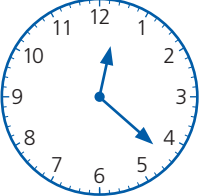
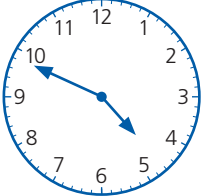
<b>B</b> 4kg 500g = <u>4500g</u>	2l 400ml = <u>2400ml</u>	8cm = <u>80mm</u>
3kg 250g = <u>3250g</u>	3l 250ml = <u>3250ml</u>	7m 50cm = <u>750cm</u>
1kg 100g = <u>1100g</u>	4l 50ml = <u>4050ml</u>	3750g = <u>3kg 750g</u>
2kg 50g = <u>2050g</u>	1l 90ml = <u>1090ml</u>	1460ml = <u>1l 460ml</u>

<b>C</b> $\frac{1}{2}$ kilogram = <u>500g</u>	$\frac{1}{2}$ litre = <u>500ml</u>	$\frac{1}{2}$ kilometre = <u>500m</u>
$\frac{1}{4}$ kilogram = <u>250g</u>	$\frac{1}{4}$ litre = <u>250ml</u>	$\frac{1}{4}$ kilometre = <u>250m</u>
$\frac{3}{4}$ kilogram = <u>750g</u>	$\frac{3}{4}$ litre = <u>750ml</u>	$\frac{3}{4}$ kilometre = <u>750m</u>
$\frac{1}{10}$ kilogram = <u>100g</u>	$\frac{1}{10}$ litre = <u>100ml</u>	$\frac{1}{10}$ kilometre = <u>100m</u>
$\frac{1}{5}$ kilogram = <u>200g</u>	$\frac{1}{5}$ litre = <u>200ml</u>	$\frac{1}{5}$ kilometre = <u>200m</u>

<b>D</b> Write to the nearest cm.	29mm <u>3cm</u>	32mm <u>3cm</u>	77mm <u>8cm</u>	85mm <u>9cm</u>
Write to the nearest m.	485cm <u>5m</u>	300cm <u>3m</u>	509cm <u>5m</u>	550cm <u>6m</u>
Write to the nearest kg.	1kg 200g <u>1kg</u>	2kg 690g <u>3kg</u>	3kg 250g <u>3kg</u>	4kg 500g <u>5kg</u>

<b>E</b> Find the cost of	6m at 15p per metre <u>90p</u>	5kg at 14p per kg <u>70p</u>	3l at 30p per l <u>90p</u>
	$3\frac{1}{2}$ m at 20p per metre <u>70p</u>	$2\frac{1}{2}$ kg at 30p per kg <u>75p</u>	500ml at 50p per l <u>25p</u>
	50cm at 90p per metre <u>45p</u>	$\frac{1}{4}$ kg at £1.20 per kg <u>30p</u>	100ml at £2 per l <u>20p</u>
	25cm at 40p per metre <u>10p</u>	100g at £1.00 per kg <u>10p</u>	$1\frac{1}{2}$ l at 30p per $\frac{1}{2}$ l <u>90p</u>
	$1\frac{1}{4}$ m at 60p per metre <u>75p</u>	200g at 40p per kg <u>8p</u>	250ml at 70p per $\frac{1}{2}$ l <u>35p</u>

**F** Write in digits the time shown on each clock using a.m. or p.m.

	morning times		afternoon times		
<u>8.16 a.m.</u>		<u>10.38 a.m.</u>		<u>12.22 p.m.</u>	<u>4.49 p.m.</u>

<b>G</b> How many days in	1 hour = <u>60min</u>	How long is it from
December <u>31</u>	$\frac{1}{2}$ h = <u>30min</u>	8.45 a.m. to 9.10 a.m. <u>25min</u>
September <u>30</u>	$\frac{1}{4}$ h = <u>15min</u>	3.54 p.m. to 4.20 p.m. <u>26min</u>
August <u>31</u>	$\frac{3}{4}$ h = <u>45min</u>	10.56 a.m. to 12.15 p.m. <u>1h 19min</u>
November <u>30</u>	1 day = <u>24 hours</u>	11.38 a.m. to midday <u>22min</u>
March? <u>31</u>	1 week = <u>7 days</u>	9.00 a.m. to 3.00 p.m.? <u>6h</u>