| A $20 \mathrm{~mm}=$ | cm | $135 \mathrm{~cm}=$ | $m \quad \mathrm{~cm}$ | $3500 \mathrm{~m}=$ | km | m |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $100 \mathrm{~mm}=$ | cm | $280 \mathrm{~cm}=$ | $m \quad \mathrm{~cm}$ | $2900 \mathrm{~m}=$ | km | m |
| $230 \mathrm{~mm}=$ | cm | $307 \mathrm{~cm}=$ | $m \quad \mathrm{~cm}$ | $4270 \mathrm{~m}=$ | km | m |
| $320 \mathrm{~mm}=$ | cm | $199 \mathrm{~cm}=$ | $\mathrm{m} \quad \mathrm{cm}$ | $1050 \mathrm{~m}=$ | km | m |
| $4 \mathrm{~kg} \mathrm{500g}=$ | g | 21 400ml = | ml | $8 \mathrm{~cm}=$ |  | mm |
| $3 \mathrm{~kg} \mathrm{250g}=$ | g | $31250 \mathrm{ml}=$ | ml | $7 \mathrm{~m} \mathrm{50} \mathrm{cm}=$ |  | cm |
| $1 \mathrm{~kg} \mathrm{100g}=$ | g | $4 \mathrm{l} 50 \mathrm{ml}=$ | ml | $3750 \mathrm{~g}=$ | kg | g |
| $2 \mathrm{~kg} \mathrm{50g}=$ | g | $1190 \mathrm{ml}=$ | ml | $1460 \mathrm{ml}=$ | 1 | ml |
| $\frac{1}{2}$ kilogram = | g | $\frac{1}{2}$ litre = | ml | $\frac{1}{2}$ kilometre = |  | m |
| $\frac{1}{4}$ kilogram $=$ | g | $\frac{1}{4}$ litre = | ml | $\frac{1}{4}$ kilometre $=$ |  | m |
| $\frac{3}{4}$ kilogram $=$ | g | $\frac{3}{4}$ litre $=$ | ml | $\frac{3}{4}$ kilometre $=$ |  | m |
| $\frac{1}{10}$ kilogram = | g | $\frac{1}{10}$ litre $=$ | ml | $\frac{1}{10}$ kilometre = |  | m |
| $\frac{1}{5}$ kilogram $=$ | g | $\frac{1}{5}$ litre $=$ | ml | $\frac{1}{5}$ kilometre $=$ |  | m |

D Write to the nearest cm

29 mm
$\mathrm{cm} \quad 32 \mathrm{~mm}$
cm 77 mm
$\mathrm{cm} \quad 85 \mathrm{~mm}$
cm
Write to the nearest m .

485 cm
m 300 cm
m $\quad 509 \mathrm{~cm}$
m 550 cm
m
Write to the nearest kg.

1kg 200g
kg $2 k g 690 \mathrm{~g}$
kg $3 k g 250 g$
kg $4 \mathrm{~kg} \mathrm{500g}$
kg
E Find the cost of

| 6 m at 15 p per metre | p | 5 kg at 14 p per kg | p | 31 at 30p per 1 | p |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $3 \frac{1}{2} \mathrm{~m}$ at 20p per metre | p | $2 \frac{1}{2} \mathrm{~kg}$ at 30 p per kg | p | 500 ml at 50p per l | p |
| 50 cm at 90p per metre | p | $\frac{1}{4} \mathrm{~kg}$ at $£ 1.20$ per kg | p | 100 ml at f 2 perl | p |
| 25 cm at 40p per metre | p | 100 g at f 1.00 per kg | p | $1 \frac{1}{2} l$ at 30 p per $\frac{1}{2} \mathrm{l}$ |  |
| $1 \frac{1}{4} \mathrm{~m}$ at 60p per metre | p | 200g at 40p per kg | p | 250 ml at 70 p per $\frac{1}{2} \mathrm{l}$ |  |

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


G How many days in
December
September
August
November
March?

| 1 hour $=$ | min |
| :--- | :--- |
| $\frac{1}{2} h=$ | $\min$ |
| $\frac{1}{4} h=$ | $\min$ |
| $\frac{3}{4} h=$ | $\min$ |
| 1 day $=$ | hours <br> 1 week $=$ |
| days |  |

How long is it from
8.45 a.m. to 9.10 a.m.
min
3.54 p.m. to 4.20 p.m. min
10.56 a.m. to 12.15 p.m. h min
11.38 a.m. to midday
min
9.00 a.m. to 3.00 p.m.?

