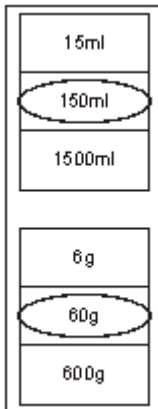


# Mark scheme

## Q1.

Amounts circled as shown:



**Both** amounts must be correct for the award of the mark.

Accept alternative unambiguous indications such as underlining or ticking.

[1]

## Q2.

centimetres **and** kilograms **and** litres

All correct for **1 mark**.

[1]

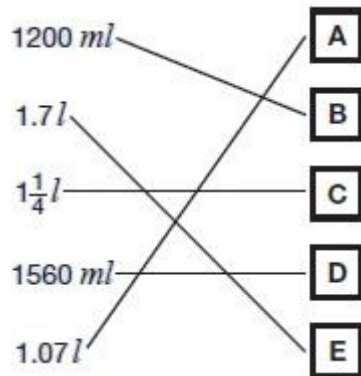
**Q3.**

Award **TWO** marks for all five letters in the correct order as shown:

- B**
- E**
- C**
- D**
- A**

If the answer is incorrect, award **ONE** mark for at least three letters correct.

*Accept alternative unambiguous indications, eg*



Up to 2

[2]

**Q4.**

Award **TWO** marks for the table completed as shown:

grams	kilograms
3500	3.5
<b>1200</b>	1.2
250	<b>0.25</b>
<b>30</b>	0.03

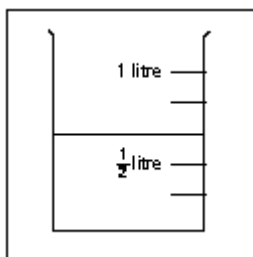
If the answer is incorrect, award **ONE** mark for two of the three numbers completed correctly.

*For 0.25, accept .25 OR  $\frac{1}{4}$*

Up to 2

[2]

Q5.



[1]

Q6.

70

[1]

Q7. B

Q8. D

Q9. C

Q10. C

Q11. B

Q12. A

Q13.

Can you match the equivalent measurements?

100 cm		9 m
5 m		200 cm
300 cm		500 cm
2 m		1 metre
900 centimetres		3 m

Q14. = , > , >

Q15. 10mm in 1 cm

0cm 70mm

0cm 90mm

1cm60mm

2cm10mm