

Errata

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Title: FSKNUM15 Estimate, measure and calculate with routine metric measurements for work

Affected edition: Version 1.1 March 2015

Page number: 54, 94

| Attachments |
|---|
| NEW p. 54, 94: FSKNUM15 Estimate, measure and calculate with routine metric measurements for work |

Please use the attached page to replace erroneous page in the above resource.

Aspire Learning Resources

Checkpoint: Day 2

Read the following questions. Place a tick ✓ inside the box in front of the correct answer.

1. If you convert $\frac{1}{2}$ a litre to millilitres, how many would you have?
 1000 ml
 750 ml
 500 ml
2. You have a 2-metre length of timber. How many centimetres long is the timber?
 1000 cm
 200 cm
 500 cm
3. When you are using a calculator, the symbol '×' means:
 plus.
 divide.
 multiply.
4. If you do calculations using steps, you:
 estimate.
 do a calculation in parts.
 use personal experience.
5. Which is an example of subtraction?
 $75 \times 5 = 375$
 $75 \div 5 = 15$
 $75 - 5 = 70$

Checkpoint: Day 2

1. The learner must have placed a tick in the box beside '500 ml'.
2. The learner must have placed a tick in the box beside '200 cm'.
3. The learner must have placed a tick in the box beside 'multiply'.
4. The learner must have placed a tick in the box beside 'do a calculation in parts'.
5. The learner must have placed a tick in the box beside ' $75 - 5 = 70$ '.
6. The learner must have placed a tick in the box beside 'Divide'.
7. The learner must have placed a tick in the box beside 'step it out'.
8. The learner must have placed a tick in the box beside 'multiply the long side and short side together'.
9. The learner must have placed a tick in the box beside '250 ml'.

Checkpoint: Day 3

The learning candidate must have provided the following answers.

| Information | How you would record it |
|-------------------|-------------------------|
| 5 plus 6 | $5 + 6$ |
| Seventeen minus 9 | $17 - 9$ |
| 45 degrees | 45°C |
| 75 square metres | 75 m^2 |
| 35 millilitres | 35 ml |
| 54 centimetres | 54 cm |