

**1**  $1.2 \ell \div 4 = ? \text{ ml}$

|   |  |  |   |   |
|---|--|--|---|---|
|   |  |  | . |   |
|   |  |  | . |   |
| - |  |  |   | ↓ |
|   |  |  |   |   |
| - |  |  |   |   |
|   |  |  |   |   |

$\times 1000 =$   ml

**2**  $9.6 \text{ ml} \div 8 = ? \text{ ml}$

|   |  |  |   |   |
|---|--|--|---|---|
|   |  |  | . |   |
|   |  |  | . |   |
| - |  |  |   | ↓ |
|   |  |  |   |   |
| - |  |  |   |   |
|   |  |  |   |   |

Jawapan =  ml

**3**  $25\frac{1}{4} \ell \div 50 = ? \text{ ml}$

$$\frac{1}{4} \ell = 250 \text{ ml} \quad 25\frac{1}{4} \ell = \boxed{\phantom{0000}} \text{ ml}$$

$$25\frac{1}{4} \ell = \boxed{\phantom{0000}} \text{ m}\ell$$

Diagram illustrating a long division problem using a grid-in response area. The problem is  $12345 \div 3$ . The quotient is 4115, and the remainder is 0. The grid-in response area shows the quotient digits 4, 1, 1, and 5 in the top row, and the remainder 0 in the bottom row. Arrows indicate the steps of the division process.

Jawapan =  ml

**4**  $60\frac{4}{5} \ell \div 32 = ? \ell ? \text{ ml}$

$$\frac{1}{5} \ell = 200 \text{ m}\ell$$

$$60\frac{4}{5}\ell = \boxed{\phantom{000}} \text{ m}\ell$$

The diagram illustrates a long division problem using boxes and arrows. It shows the process of dividing a multi-digit number by a single-digit divisor. The divisor is represented by a box on the left. The dividend is represented by a row of five boxes. The quotient is represented by a row of five boxes above the dividend. The process involves dividing the divisor into the dividend, with arrows indicating the steps: dividing the first two boxes, then the next two boxes, and finally the last box. The final result is shown in the quotient row.

$$= \boxed{\phantom{000000}} \text{ me}$$

Jawapan =  e  me

**5**

$$19\frac{7}{10}\ell \div 100 = ? \ell$$

$$\frac{1}{10}\ell = 100\text{ m}\ell$$

$$19\frac{7}{10}\ell = \boxed{\phantom{000}}\text{ m}\ell$$

$$\boxed{\phantom{000}} \div 100 = \boxed{\phantom{000}}\text{ m}\ell$$

$$\boxed{\phantom{000}} \div 1000 = \boxed{\phantom{000}}\ell$$

**6**

$$43.9\ell \div 100 = ?\text{ m}\ell$$

$$\boxed{\phantom{000}} \div 100 = \boxed{\phantom{000}}\ell$$

$$\boxed{\phantom{000}} \times 1000 = \boxed{\phantom{000}}\text{ m}\ell$$