Class: $\qquad$
$\qquad$

1 $5 \cdot 32 \div 10 \times 1000=$ $\square$
$23.9 \times 100 \div 1000=$ $\square$

3 What is $20 \%$ of 180 ? $\square$
$\square$

4 What is $25 \%$ of 460 ? $\square$
$\square$

In each case find the value of the letter.
5 67-a=18

$$
a=\square
$$

$6 \quad 9(b+4)=108$

$$
b=\square
$$

7 Lay out and solve: $4.26 \times 23=$


8 Lay out and solve: $3198 \div 26=$

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| your method |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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Solve these fraction questions, simplifying answers if possible.

$10 \frac{1}{4} \times \frac{2}{3}=\square$

## For teacher use

| Your mark |  |
| :--- | :--- |
| What went well |  |
| How to improve |  |

