Alex uses this method to complete the calculations.

| $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ |  |
| :---: | :---: | :---: | :---: | :---: | :--- |
| $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ |  |
| $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ | $\frac{1}{6}$ |  |

Count the number of sixths to work out

$$
3 \times \frac{5}{6}=\square
$$

Use Alex's method to complete the calculations.


Jemma uses this method to complete the calculations.

Use the model to help you solve

Use Jemma's method to complete the calculations.

$3 \times \frac{5}{9}=\square$
$4 \times \frac{2}{6}=\square$
$2 \times \frac{6}{11}=\square$

Malachi uses this method to complete the calculations.


Use the number line to help you solve

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

Use Malachi's method to complete the calculations.

$4 \times \frac{2}{5}=\square$

$$
3 \times \frac{8}{10}=\square
$$

