whole humber: a number that is 0 or greater Uhit fraction: a fraction with a numerator of $\mathbf{1}$

## Dividing Whole humbers by Uhit Fractions

Before you begin, convert the whole number into a fraction. To do this, make the whole number the numerator of a fraction. Make the denominator 1 .
$4=\frac{4}{1}$



$$
3 \div \frac{1}{2}
$$

Put the whole number over 1.
Then, use the same steps you use when dividing fractions by

$$
\frac{3}{1} \div \frac{1}{2}
$$ fractions...

KEEP the first fraction the same CHANGE the sign from $\div$ to $x$

$$
\frac{3}{1} \times \frac{2^{(3 \times 2)}}{=}=
$$ FLIP the second fraction MULTIPLY straight across



Simplify, if needed.

## Dividing Uhit Fractions by Whole humbers



