

EQUIVALENT FRACTIONS - WORKSHEET

Ex. 1. With simple fractions

Set your calculator on the exercise mode.

- Find two fractions that are equal to $1/2$.
Type $\frac{1}{2} = \frac{?}{?}$ and write your answers.
- Find two fractions that are equal to $6/4$.
Type $\frac{6}{4} = \frac{?}{?}$ and write your answers.
- Find the missing number that satisfies each equality
 $\frac{2}{3} = \frac{?}{6}$ $? = \dots$ $\frac{6}{4} = \frac{?}{2}$ $? = \dots$ $\frac{5}{2} = \frac{?}{8}$ $? = \dots$

Ex. 2. With decimal fractions.

Set your calculator on the exercise mode.

- Find two fractions that are equal to $7/10$.
Type $\frac{7}{10} = \frac{?}{?}$ and write your answers.
- Find two fractions that are equal to $180/100$.
Type $\frac{180}{100} = \frac{?}{?}$ and write your answers.
- Find the missing number that satisfies each equality
 $\frac{34}{10} = \frac{?}{100}$ $? = \dots$ $\frac{500}{100} = \frac{?}{10}$ $? = \dots$ $\frac{560}{1000} = \frac{56}{?}$ $? = \dots$

Ex.3. Equalities?

Match the expressions that represent the same number.

$\frac{6}{8}$	$1 - \frac{1}{4}$	$\frac{10}{4}$	$\frac{150}{100}$	$\frac{3}{2}$
•	•	•	•	•
•	•	•	•	•
$1 + \frac{5}{10}$	$\frac{3}{4}$	$\frac{5}{2}$	$\frac{15}{10}$	$2 + \frac{1}{2}$

Check your answers using the exercise mode.