MATH5
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Showing the Reciprocal of Fraction

Name:_____ **Date:** _____

Section: _____ **Teacher:**_____

What fraction shall be multiply to the given value so that it's product will be 1

Example : $\frac{3}{4} \times \frac{4}{3} = 1$

1) $\frac{5}{8} =$ 2) $\frac{6}{9} =$ 3) $\frac{10}{12} =$ 4) $\frac{8}{12} =$

5) $\frac{2}{9} =$ 6) $\frac{7}{8} =$ 7) $\frac{15}{20} =$ 8) $\frac{10}{25} =$

Give the reciprocal of the given fraction below

Example : $\frac{3}{4} \cdot \frac{4}{3}$

1) $\frac{6}{8} =$ 2) $\frac{7}{2} =$ 3) $33\frac{4}{5} =$ 4) $41 =$

5) $54\frac{1}{5} =$ 6) $\frac{2}{7} =$ 7) $\frac{1}{8} =$ 8) $\frac{4}{5} =$

9) $\frac{5}{6} =$ 10) $\frac{1}{5} =$

Make the statement true. Use the number gven inside the rectangle that will give a product of 1. Number can be repeated

1) [12 1] $\frac{12}{1} \times \frac{_}{_} = \frac{_}{12} =$

2) [1 6] $\frac{_}{_} \times \frac{_}{6} = \frac{6}{_} =$

3) [2 1] $\frac{_}{_} \times \frac{_}{2} = \frac{_}{2} = _$

4) [17 1] $\frac{17}{_} \times \frac{_}{_} = \frac{_}{17} = _$

5) [1 43] $\frac{_}{43} \times \frac{_}{_} = \frac{_}{43} =$

Example : [3 1] $\frac{1}{3} \times \frac{3}{1} = \frac{3}{3} = 1$

LIVEWORKSHEETS