

Name: _____

Score: _____

Equivalent Fractions – Interactive Worksheet

$$\frac{8}{10} = \frac{4}{\square}$$

Diagram: A circle with a division symbol (÷) at the top and bottom. An arrow points from the top box to the numerator 4, and another arrow points from the bottom box to the denominator \square .

$$\frac{6}{9} = \frac{2}{\square}$$

Diagram: A circle with a division symbol (÷) at the top and bottom. An arrow points from the top box to the numerator 2, and another arrow points from the bottom box to the denominator \square .

$$\frac{4}{20} = \frac{\square}{5}$$

Diagram: A circle with a division symbol (÷) at the top and bottom. An arrow points from the top box to the numerator \square , and another arrow points from the bottom box to the denominator 5.

$$\frac{12}{36} = \frac{\square}{6}$$

Diagram: A circle with a division symbol (÷) at the top and bottom. An arrow points from the top box to the numerator \square , and another arrow points from the bottom box to the denominator 6.

$$\frac{21}{49} = \frac{\square}{7}$$

Diagram: A circle with a division symbol (÷) at the top and bottom. An arrow points from the top box to the numerator \square , and another arrow points from the bottom box to the denominator 7.

$$\frac{16}{32} = \frac{\square}{8}$$

Diagram: A circle with a division symbol (÷) at the top and bottom. An arrow points from the top box to the numerator \square , and another arrow points from the bottom box to the denominator 8.

$$\frac{15}{40} = \frac{3}{\square}$$

Diagram: A circle with a division symbol (÷) at the top and bottom. An arrow points from the top box to the numerator 3, and another arrow points from the bottom box to the denominator \square .

$$\frac{2}{26} = \frac{1}{\square}$$

Diagram: A circle with a division symbol (÷) at the top and bottom. An arrow points from the top box to the numerator 1, and another arrow points from the bottom box to the denominator \square .

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Answers

$$\frac{8}{10} = \frac{4}{5}$$

$$\frac{6}{9} = \frac{2}{3}$$

$$\frac{4}{20} = \frac{1}{5}$$

$$\frac{12}{36} = \frac{2}{6}$$

$$\frac{21}{49} = \frac{3}{7}$$

$$\frac{16}{32} = \frac{4}{8}$$

$$\frac{15}{40} = \frac{3}{8}$$

$$\frac{2}{26} = \frac{1}{13}$$