

Name : _____

Equivalent Fractions

Multiplication: S3

$$1) \quad \frac{4}{3} = \frac{20}{\square}$$

Diagram: A circle with four arrows pointing clockwise. The top-left arrow has a multiplication sign (\times) and a square box. The top-right arrow has a square box. The bottom-left arrow has a multiplication sign (\times) and a square box. The bottom-right arrow has a square box.

$$2) \quad \frac{6}{7} = \frac{\square}{14}$$

Diagram: A circle with four arrows pointing clockwise. The top-left arrow has a multiplication sign (\times) and a square box. The top-right arrow has a square box. The bottom-left arrow has a multiplication sign (\times) and a square box. The bottom-right arrow has a square box.

$$3) \quad \frac{2}{9} = \frac{\square}{\square}$$

Diagram: A circle with four arrows pointing clockwise. The top-left arrow has a multiplication sign (\times) and a square box. The top-right arrow has a square box. The bottom-left arrow has a multiplication sign (\times) and a square box. The bottom-right arrow has a square box.

$$4) \quad \frac{\square}{\square} = \frac{35}{\square}$$

Diagram: A circle with four arrows pointing clockwise. The top-left arrow has a multiplication sign (\times) and a square box. The top-right arrow has a square box. The bottom-left arrow has a multiplication sign (\times) and a square box. The bottom-right arrow has a square box.

$$5) \quad \frac{7}{3} = \frac{\square}{\square}$$

Diagram: A circle with four arrows pointing clockwise. The top-left arrow has a multiplication sign (\times) and a square box. The top-right arrow has a square box. The bottom-left arrow has a multiplication sign (\times) and a square box. The bottom-right arrow has a square box.

$$7) \quad \frac{2}{9} = \frac{\square}{\square}$$

Diagram: A circle with four arrows pointing clockwise. The top-left arrow has a multiplication sign (\times) and a square box. The top-right arrow has a square box. The bottom-left arrow has a multiplication sign (\times) and a square box. The bottom-right arrow has a square box.

$$9) \quad \frac{1}{7} = \frac{6}{\square}$$

Diagram: A circle with four arrows pointing clockwise. The top-left arrow has a multiplication sign (\times) and a square box. The top-right arrow has a square box. The bottom-left arrow has a multiplication sign (\times) and a square box. The bottom-right arrow has a square box.

$$10) \quad \frac{5}{4} = \frac{\square}{16}$$

Diagram: A circle with four arrows pointing clockwise. The top-left arrow has a multiplication sign (\times) and a square box. The top-right arrow has a square box. The bottom-left arrow has a multiplication sign (\times) and a square box. The bottom-right arrow has a square box.

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