

Name : \_\_\_\_\_

## Equivalent Fractions

Mul/div: S3

1)  $\frac{35}{20} = \frac{\square}{4}$

The diagram shows a circle with arrows. At the top, there is a division symbol ( $\div$ ) with a box above it. An arrow points from this box to the top-left of the fraction  $\frac{35}{20}$ . Another arrow points from the bottom-right of the fraction to a box below it. At the bottom, there is another division symbol ( $\div$ ) with a box below it. An arrow points from this box to the bottom-left of the fraction. Arrows also point from the top-left and bottom-right of the fraction to the boxes.

2)  $\frac{1}{9} = \frac{6}{\square}$

The diagram shows a circle with arrows. At the top, there is a multiplication symbol ( $\times$ ) with a box above it. An arrow points from the top-left of the fraction  $\frac{1}{9}$  to this box. Another arrow points from the bottom-right of the fraction to a box below it. At the bottom, there is another multiplication symbol ( $\times$ ) with a box below it. An arrow points from the bottom-left of the fraction to this box. Arrows also point from the top-left and bottom-right of the fraction to the boxes.

3)  $\frac{8}{3} = \frac{\square}{\square}$

The diagram shows a circle with arrows. At the top, there is a multiplication symbol ( $\times$ ) with a box above it. An arrow points from the top-left of the fraction  $\frac{8}{3}$  to this box. Another arrow points from the bottom-right of the fraction to a box below it. At the bottom, there is another multiplication symbol ( $\times$ ) with a box below it. An arrow points from the bottom-left of the fraction to this box. Arrows also point from the top-left and bottom-right of the fraction to the boxes.

4)  $\frac{2}{\square} = \frac{2}{5}$

The diagram shows a circle with arrows. At the top, there is a division symbol ( $\div$ ) with a box above it. An arrow points from the top-right of the fraction  $\frac{2}{\square}$  to this box. Another arrow points from the bottom-left of the fraction to a box below it. At the bottom, there is another multiplication symbol ( $\times$ ) with a box below it. An arrow points from the bottom-right of the fraction to this box. Arrows also point from the top-right and bottom-left of the fraction to the boxes.

5)  $\frac{2}{5} = \frac{\square}{\square}$

The diagram shows a circle with arrows. At the top, there is a multiplication symbol ( $\times$ ) with a box above it. An arrow points from the top-left of the fraction  $\frac{2}{5}$  to this box. Another arrow points from the bottom-right of the fraction to a box below it. At the bottom, there is another multiplication symbol ( $\times$ ) with a box below it. An arrow points from the bottom-left of the fraction to this box. Arrows also point from the top-left and bottom-right of the fraction to the boxes.

7)  $\frac{27}{45} = \frac{2}{\square}$

The diagram shows a circle with arrows. At the top, there is a division symbol ( $\div$ ) with a box above it. An arrow points from the top-left of the fraction  $\frac{27}{45}$  to this box. Another arrow points from the bottom-right of the fraction to a box below it. At the bottom, there is another multiplication symbol ( $\times$ ) with a box below it. An arrow points from the bottom-left of the fraction to this box. Arrows also point from the top-left and bottom-right of the fraction to the boxes.

9)  $\frac{3}{2} = \frac{18}{\square}$

The diagram shows a circle with arrows. At the top, there is a multiplication symbol ( $\times$ ) with a box above it. An arrow points from the top-left of the fraction  $\frac{3}{2}$  to this box. Another arrow points from the bottom-right of the fraction to a box below it. At the bottom, there is another multiplication symbol ( $\times$ ) with a box below it. An arrow points from the bottom-left of the fraction to this box. Arrows also point from the top-left and bottom-right of the fraction to the boxes.

10)  $\frac{32}{28} = \frac{\square}{7}$

The diagram shows a circle with arrows. At the top, there is a division symbol ( $\div$ ) with a box above it. An arrow points from the top-right of the fraction  $\frac{32}{28}$  to this box. Another arrow points from the bottom-left of the fraction to a box below it. At the bottom, there is another multiplication symbol ( $\times$ ) with a box below it. An arrow points from the bottom-right of the fraction to this box. Arrows also point from the top-right and bottom-left of the fraction to the boxes.

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