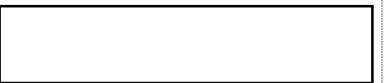
Review & Practice Start 2 Finish Puzzles

Equivalent Fractions





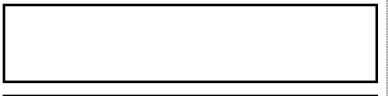


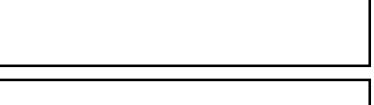




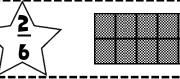


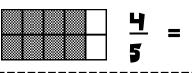




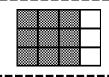


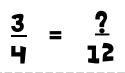
Cut out each strip below. Glue the start strip in the top rectangle to the left. Then solve the problem on that strip. Next, find the strip with the answer in the star. Glue that one in the next rectangle. Continue until you have arrived at the "finish" strip.



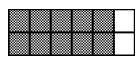












$$\frac{5}{6} = \frac{?}{12}$$











$$\frac{1}{3} = \frac{?}{6}$$





$$\frac{1}{4} = \frac{?}{8}$$





$$\frac{2}{2} = \frac{?}{4}$$



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



You did IT! Finished



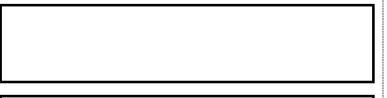


$$\frac{0}{3} = \frac{?}{6}$$

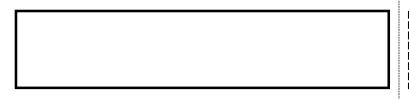
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Cut out each strip below. Glue the start strip in the top rectangle to the left. Then solve the problem on that strip. Next, find the strip with the answer in the star. Glue that one in the next rectangle. Continue until you have arrived at the "finish" strip.

$$\frac{6}{10} = \frac{?}{5}$$



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

$$\frac{1}{4} = \frac{?}{8}$$



YOU DID IT! FINISHED

$$\frac{6}{8} = \frac{?}{4}$$

$$\frac{1}{3} = \frac{?}{12}$$

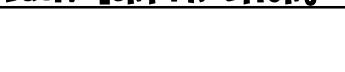


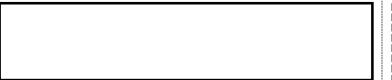
$$\frac{2}{10} = \frac{?}{5}$$

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



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

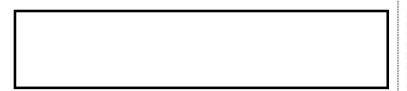














Cut out each strip below. Glue the start strip in the top rectangle to the left. Then solve the problem on that strip. Next, find the strip with the answer in the star. Glue that one in the next rectangle. Continue until you have arrived at the "finish" strip.



$$\frac{4}{8} = ?$$



$$\frac{1}{q} = ?$$



$$\frac{12}{16} = ?$$







YOU DID IT! FINISHED

$$\frac{2}{5} = ?$$

$$\frac{4}{18} = ?$$



$$\frac{3}{q} = ?$$



$$\frac{3}{7} = ?$$



START

$$\frac{3}{7} = ?$$



$$\frac{1}{8} = ?$$



$$\frac{3}{10} = ?$$



$$\frac{2}{4} = ?$$









$$\frac{3}{11} = ?$$



$$\frac{3}{9} = ?$$



$$\frac{2}{5} = ?$$



You did IT! Finished EQUIVALENT FRACTIONS





$$\frac{1}{9} = ?$$



$$\frac{4}{18} = ?$$











$$\frac{2}{5} = ?$$



$$\frac{4}{8} = ?$$



$$\frac{12}{16} = ?$$



$$\frac{3}{9} = ?$$



You Did IT! Finished