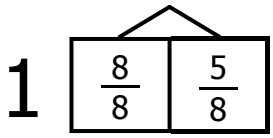
Name:

Fractions to Mixed Numbers (C)

A.

Convert the fraction to a mixed number.

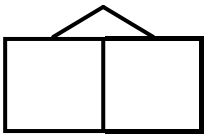
$\frac{13}{8} = 1\frac{5}{8}$



B.

Convert the fraction to a mixed number.

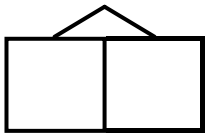
$\frac{7}{6} =$



C.

Convert the fraction to a mixed number.

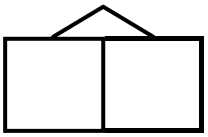
$\frac{7}{4} =$



D.

Convert the fraction to a mixed number.

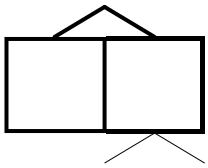
$\frac{11}{9} =$



A.

Convert the fraction to a mixed number.

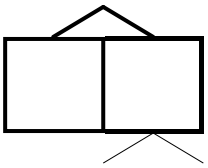
$\frac{19}{8} =$



B.

Convert the fraction to a mixed number.

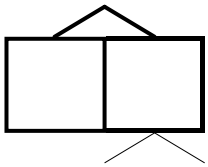
$\frac{9}{4} =$



C.

Convert the fraction to a mixed number.

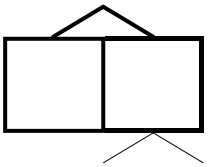
$\frac{17}{5} =$



D.

Convert the fraction to a mixed number.

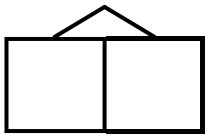
$\frac{29}{6} =$



A.

Convert the fraction to a mixed number.

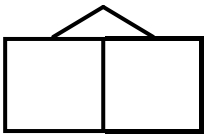
$\frac{19}{5} =$



B.

Convert the fraction to a mixed number.

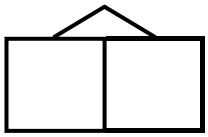
$\frac{9}{4} =$



C.

Convert the fraction to a mixed number.

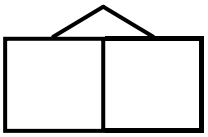
$\frac{37}{8} =$



D.

Convert the fraction to a mixed number.

$\frac{53}{10} =$

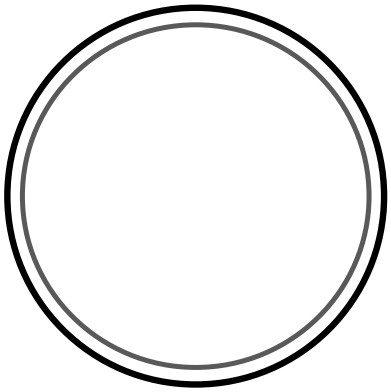


Name:

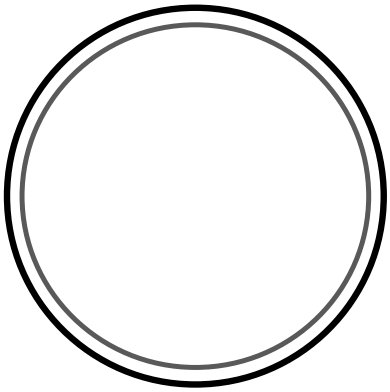
Problem of the Day Lesson 86

Pizza G and Pizza H are the same size.

Pizza G



Pizza H



a. Start by dividing both Pizza G and Pizza H into fifths.

   There are ____ fifths in all.

b. Now divide both Pizza G and Pizza H into tenths.

   There are _____ tenths in all.

c. 8 fifths is the same total amount of pizza as
   ____whole pizza and ____ fifths of a pizza.

d. 19 tenths is the same total amount of pizza as
   ____whole pizza and ____ tenths of a pizza.

Name:

FRACTION FILL! - D

Use digits from the bank to correctly convert improper fractions to mixed numbers.
Each digit may be used only once!

Digit Bank

1 2 3 4 5 6 7 8 9

$\frac{\_7}{} = \frac{5}{6}$ $\qquad$ $\frac{31}{8} = 3\frac{}{}$

$\frac{29}{5} = \frac{}{5}$ $\qquad$ $\frac{1\_}{4} = 4\frac{}{4}$