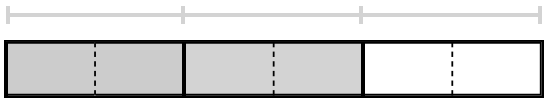
A.

$$\frac{4}{6} = \frac{2}{3}$$



Thirds are bigger (bigger or smaller) than sixths,

so there must be fewer (more or fewer) of them.

B.

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

Halves are _____ (bigger or smaller) than fourths,

so there must be _____ (more or fewer) of them.

C.

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

Thirds are _____ (bigger or smaller) than ninths,

so there must be _____ (more or fewer) of them.

D.

$$\frac{2}{8} = \frac{\quad}{4}$$

Fourths are _____ (bigger or smaller) than eighths,

so there must be _____ (more or fewer) of them.

A.

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

Halves are _____ than sixths,
bigger or smaller

so there must be _____ of them.
more or fewer

B.

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

Fourths are _____ than eighths,
bigger or smaller

so there must be _____ of them.
more or fewer

C.

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

Thirds are _____ than ninths,
bigger or smaller

so there must be _____ of them.
more or fewer

D.

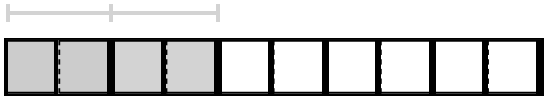
$$\frac{8}{12} = \frac{\quad}{3}$$

Thirds are _____ than twelfths,
bigger or smaller

so there must be _____ of them.
more or fewer

A.

$$\frac{4}{10} = \frac{2}{5}$$



2 parts are fewer (more or fewer) than 4 parts,

so they must be bigger (bigger or smaller).

B.

$$\frac{2}{6} = \frac{1}{\quad}$$

1 part is _____ (more or fewer) than 2 parts,

so it must be _____ (bigger or smaller).

C.

$$\frac{6}{8} = \frac{3}{\quad}$$

3 parts are _____ (more or fewer) than 6 parts,

so they must be _____ (bigger or smaller).

D.

$$\frac{8}{12} = \frac{2}{\quad}$$

2 parts are _____ (more or fewer) than 8 parts,

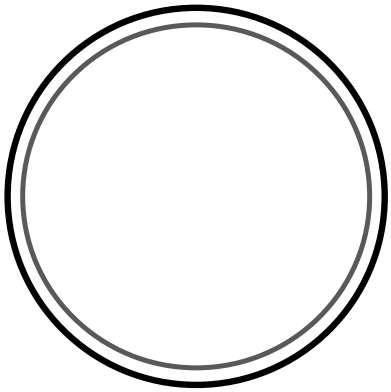
so they must be _____ (bigger or smaller).

Name:

Problem of the Day Lesson 84

Pizza C and Pizza D are the same size.

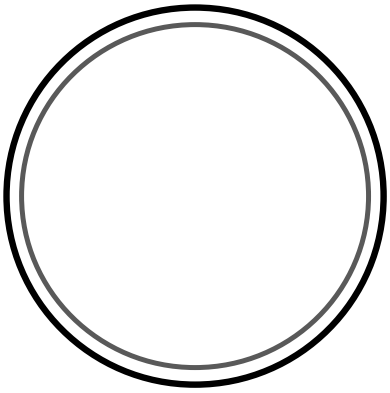
Pizza C



a. Divide Pizza C into quarters.

   Pizza C has _____ equal pieces.

Pizza D



b. Divide Pizza D into twelfths.

   Pizza D has _____ equal pieces.

c. 3 smaller twelfths from Pizza D is the same total amount of pizza as _____ larger quarter from Pizza C.

d. 9 smaller twelfths from Pizza D is the same total amount of pizza as _____ larger quarters from Pizza C.

Name:

FRACTION FILL! - B

Make equivalent fractions by using digits from the bank to correctly fill the empty squares.
Each digit may be used only once!

Digit Bank

2 3 4 5 6 7 8 9

$$\frac{\_5}{56} = \frac{\square}{8} \qquad \frac{27}{45} = \frac{\square}{15}$$

$$\frac{16}{6\_} = \frac{\square}{32}$$

$$\frac{\square}{70} = \frac{1}{10} \qquad \frac{\_5}{30} = \frac{5}{\square}$$