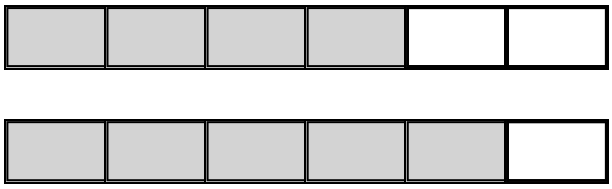
Name: TANG MATH Compare Fractions (C)

A.

Use the **equal denominators** strategy.

$$\frac{4}{6} \boxed{<} \frac{5}{6}$$



More shaded parts: 4/6 = 5/6

Bigger parts: 4/6 = 5/6

B.

Use the **equal denominators** strategy.

$$\frac{7}{8} \boxed{\phantom{<}} \frac{6}{8}$$

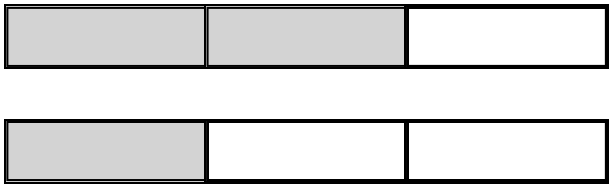
More shaded parts: 7/8 = 6/8

Bigger parts: 7/8 = 6/8

C.

Use the **equal denominators** strategy.

$$\frac{2}{3} \boxed{\phantom{<}} \frac{1}{3}$$



More shaded parts: 2/3 = 1/3

Bigger parts: 2/3 = 1/3

D.

Use the **equal denominators** strategy.

$$\frac{2}{4} \boxed{\phantom{<}} \frac{3}{4}$$

More shaded parts: 2/4 = 3/4

Bigger parts: 2/4 = 3/4

A.

Use the **equal denominators** strategy.

$$\frac{3}{6} \square \frac{2}{6}$$

More shaded parts: 3/6 = 2/6

Bigger parts: 3/6 = 2/6

B.

Use the **equal denominators** strategy.

$$\frac{4}{8} \square \frac{5}{8}$$

More shaded parts: 4/8 = 5/8

Bigger parts: 4/8 = 5/8

C.

Use the **equal denominators** strategy.

$$\frac{2}{4} \square \frac{1}{4}$$

More shaded parts: 2/4 = 1/4

Bigger parts: 2/4 = 1/4

D.

Use the **equal denominators** strategy.

$$\frac{2}{8} \square \frac{3}{8}$$

More shaded parts: 2/8 = 3/8

Bigger parts: 2/8 = 3/8

A.

Use the **equal denominators** strategy.

$\frac{7}{8} \boxed{>} \frac{6}{8}$

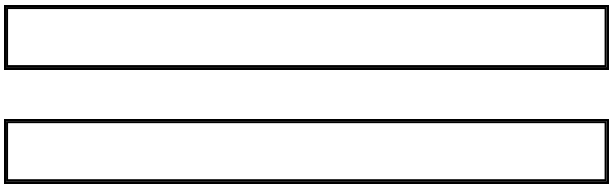
More shaded parts: 7/8 = 6/8

Bigger parts: 7/8 > 6/8

B.

Use the **equal denominators** strategy.

$\frac{2}{4} \boxed{\phantom{<}} \frac{3}{4}$



More shaded parts: 2/4 = 3/4

Bigger parts: 2/4 = 3/4

C.

Use the **equal denominators** strategy.

$\frac{2}{3} \boxed{\phantom{<}} \frac{1}{3}$

More shaded parts: 2/3 = 1/3

Bigger parts: 2/3 = 1/3

D.

Use the **equal denominators** strategy.

$\frac{1}{6} \boxed{\phantom{<}} \frac{2}{6}$

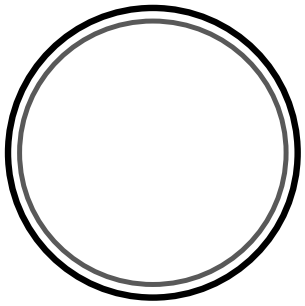
More shaded parts: 1/6 = 2/6

Bigger parts: 1/6 = 2/6

Name: Problem of the Day Lesson 87

Pizza K and Pizza L are not the same size.

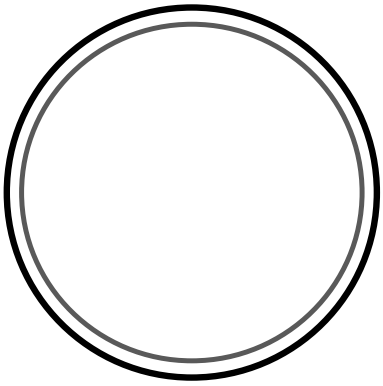
Pizza K



a. Divide Pizza K into sixths.

Pizza K has _____ equal pieces.

Pizza L



b. Divide Pizza L into eighths.

Pizza L has _____ equal pieces.

c. 4 sixths of Pizza K is _____ pizza than 5 sixths of Pizza K.
more / less

d. 7 eighths of Pizza L is _____ pizza than 6 eighths of Pizza L.
more / less

Name:

MAZE - B

Find your way from the top to the bottom of the maze.
Circle the inequality if it is **true**.

$\frac{3}{9} < \frac{2}{9}$	$\frac{3}{5} < \frac{2}{5}$	$\frac{2}{5} > \frac{3}{5}$	$\frac{7}{9} > \frac{8}{9}$	$\frac{3}{4} > \frac{2}{4}$
$\frac{5}{8} > \frac{6}{8}$	$\frac{2}{6} > \frac{1}{6}$	$\frac{2}{6} < \frac{3}{6}$	$\frac{7}{9} < \frac{8}{9}$	$\frac{3}{5} > \frac{2}{5}$
$\frac{7}{8} < \frac{6}{8}$	$\frac{2}{3} > \frac{1}{3}$	$\frac{2}{4} > \frac{3}{4}$	$\frac{2}{6} > \frac{3}{6}$	$\frac{4}{8} > \frac{5}{8}$
$\frac{6}{9} > \frac{7}{9}$	$\frac{3}{9} > \frac{2}{9}$	$\frac{4}{6} < \frac{5}{6}$	$\frac{1}{5} < \frac{2}{5}$	$\frac{2}{8} < \frac{1}{8}$
$\frac{2}{4} < \frac{1}{4}$	$\frac{4}{6} < \frac{3}{6}$	$\frac{5}{8} < \frac{4}{8}$	$\frac{7}{9} > \frac{6}{9}$	$\frac{7}{9} < \frac{6}{9}$