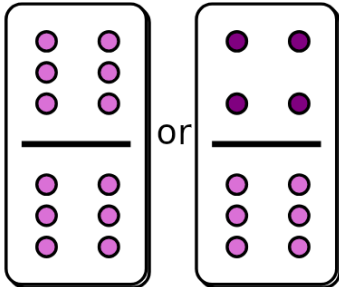




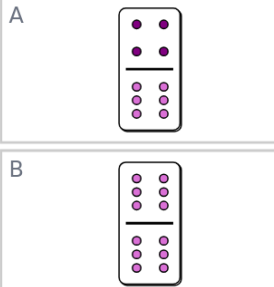
Compare fraction strategies

1

Which domino fraction would be larger?



or

**2**

Compare these fractions and choose the right equality operator

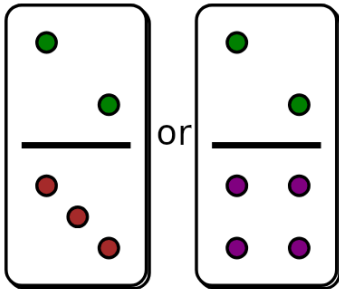
$$\frac{2}{5} \bigcirc \frac{1}{5}$$

$<$, $>$, or $=$?

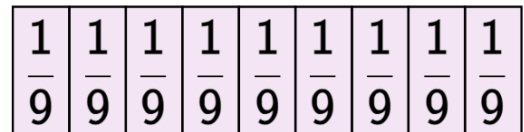
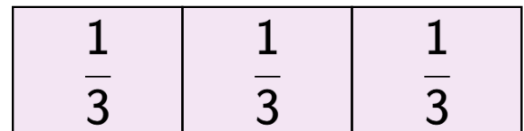
A $<$	B $=$
C $>$	

3

Which domino fraction would be larger?



or

**4**Use the fraction strips to pick the right equation for comparing $\frac{2}{3}$ to $\frac{7}{9}$ 

A	$\frac{2}{3} = \frac{7}{9}$
B	$\frac{2}{3} > \frac{7}{9}$
C	$\frac{2}{3} < \frac{7}{9}$

6

Set this fraction comparison problem up correctly

$$\frac{5}{7} \bigcirc \frac{5}{14}$$

A $\frac{35}{56} \bigcirc \frac{20}{56}$	B $\frac{10}{14} \bigcirc \frac{6}{14}$
C $\frac{10}{14} \bigcirc \frac{5}{14}$	



Compare fraction strategies

7

Compare these fractions and choose the right equality operator

$$1\frac{3}{4} \bigcirc \frac{5}{4}$$

$<$, $>$, or $=$?

A $<$	B $=$
C $>$	

8

Compare these fractions and choose the right equality operator

$$\frac{2}{3} \bigcirc \frac{5}{7}$$

$<$, $>$, or $=$?

A $<$	B $>$
C $=$	

9

Compare these fractions and choose the right equality operator

$$\frac{8}{3} \bigcirc 2\frac{3}{7}$$

$<$, $>$, or $=$?

A $=$	B $<$
C $>$	

10

Compare these fractions and choose the right equality operator

$$\frac{1}{2} \bigcirc \frac{2}{3}$$

$<$, $>$, or $=$?

A $<$	B $=$
C $>$	

11

Compare these fractions and choose the right equality operator

$$3\frac{1}{5} \bigcirc \frac{34}{11}$$

$<$, $>$, or $=$?

A $<$	B $>$
C $=$	

12

Compare these fractions and choose the right equality operator

$$\frac{1}{5} \bigcirc \frac{1}{3}$$

$<$, $>$, or $=$?

A $=$	B $>$
C $<$	