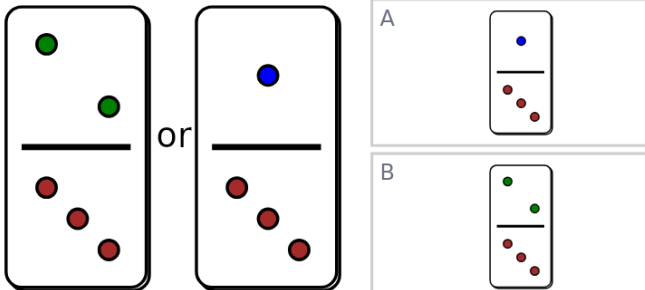




Compare fractions with unlike denominators

1

Which domino fraction would be larger?

**2**

Compare these fractions and choose the right equality operator

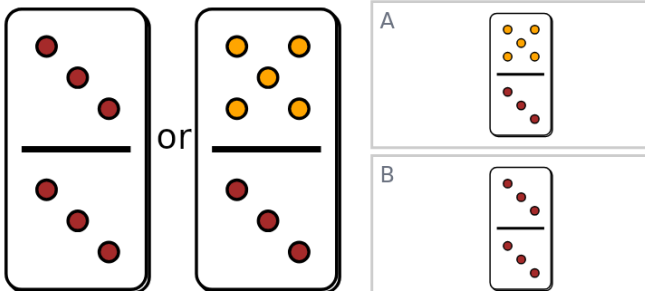
$$\frac{1}{7} \bigcirc \frac{2}{7}$$

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

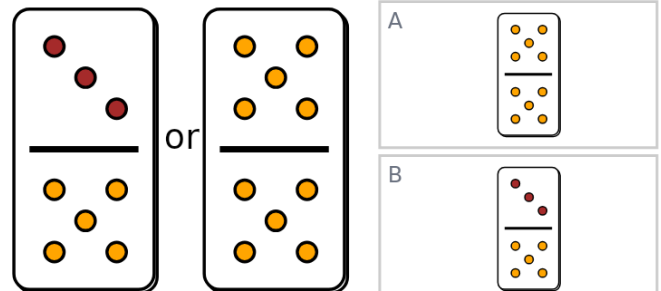
A $=$	B $>$
C $<$	

3

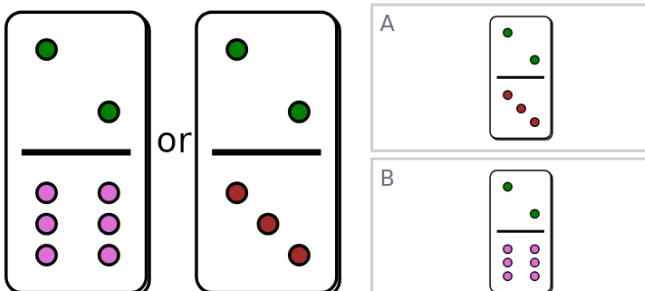
Which domino fraction would be larger?

**4**

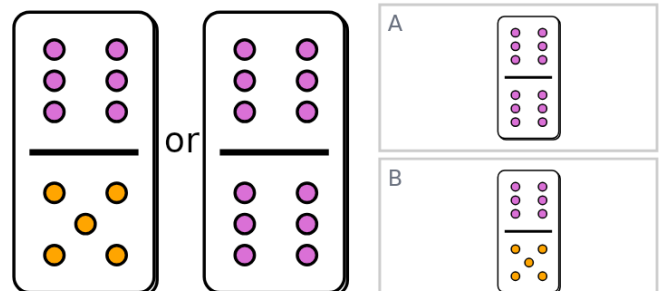
Which domino fraction would be larger?

**5**

Which domino fraction would be larger?

**6**

Which domino fraction would be larger?

**7**

Compare these fractions and choose the right equality operator

$$3\frac{2}{4} \bigcirc \frac{15}{4}$$

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

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

8

What lowest common denominator would you use to compare these fractions?

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

A 21	B 1	C 13
D 3	E 27	F 5

**Compare fractions with unlike denominators****9**

Set this fraction comparison problem up correctly

$$\frac{4}{5} \bigcirc \frac{7}{15}$$

A

$$\frac{12}{15} \bigcirc \frac{7}{15}$$

B

$$\frac{20}{30} \bigcirc \frac{14}{30}$$

C

$$\frac{64}{80} \bigcirc \frac{35}{80}$$

10

Set this fraction comparison problem up correctly

$$\frac{1}{3} \bigcirc \frac{3}{7}$$

A

$$\frac{7}{21} \bigcirc \frac{12}{21}$$

B

$$\frac{7}{21} \bigcirc \frac{9}{21}$$

C

$$\frac{1}{7} \bigcirc \frac{3}{7}$$

11

Compare these fractions and choose the right equality operator

$$3\frac{3}{7} \bigcirc \frac{43}{11}$$

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

A

 $=$

B

 $<$

C

 $>$ **12**

Compare these fractions and choose the right equality operator

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

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

A

 $=$

B

 $<$

C

 $>$ **13**

Compare these fractions and choose the right equality operator

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

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

A

 $>$

B

 $<$

C

 $=$