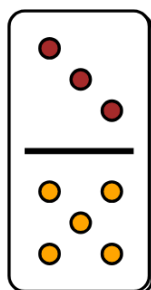


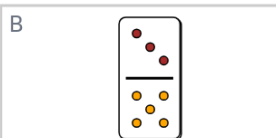
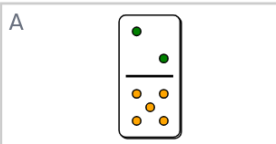
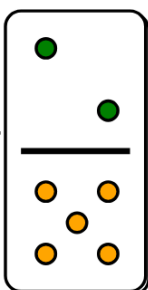


Order fractions with unlike denominators

1 Which domino fraction would be larger?



or



2 Compare these fractions and choose the right equality operator

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

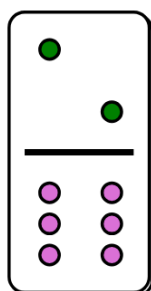
<, >, or =?

A
=

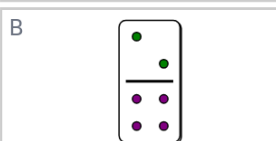
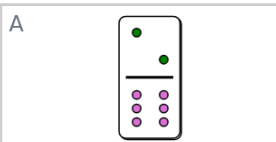
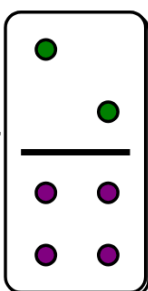
B
>

C
<

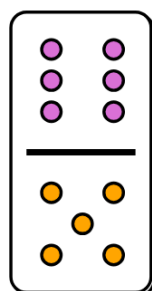
3 Which domino fraction would be larger?



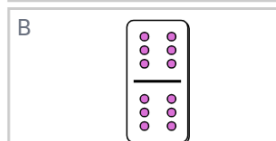
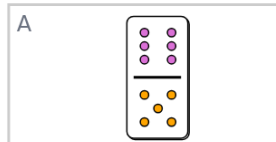
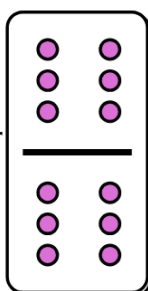
or



4 Which domino fraction would be larger?



or



5 Compare these fractions and choose the right equality operator

$$1\frac{1}{7} \bigcirc \frac{10}{7}$$

<, >, or =?

A
=

B
>

C
<

6 Compare these fractions and choose the right equality operator

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

<, >, or =?

A
=

B
<

C
>

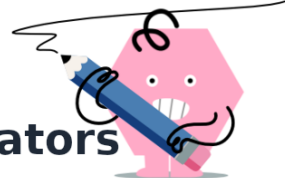
7 Set this fraction comparison problem up correctly

$$\frac{3}{5} \bigcirc \frac{1}{2}$$

A $\frac{3}{6} \bigcirc \frac{3}{6}$

B $\frac{9}{15} \bigcirc \frac{5}{15}$

C $\frac{6}{10} \bigcirc \frac{5}{10}$

**Order fractions with unlike denominators****8**

Compare these fractions and choose the right equality operator

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

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

A

 $<$

B

 $=$

C

 $>$ **9**

Compare these fractions and choose the right equality operator

$$\frac{7}{3} \bigcirc 2\frac{7}{11}$$

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

A

 $>$

B

 $<$

C

 $=$ **10**

Compare these fractions and choose the right equality operator

$$\frac{1}{2} \bigcirc \frac{3}{4}$$

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

A

 $<$

B

 $=$

C

 $>$ **11**

Compare these fractions and choose the right equality operator

$$\frac{2}{3} \bigcirc \frac{9}{11}$$

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

A

 $<$

B

 $=$

C

 $>$ **12**

Compare these fractions and choose the right equality operator

$$1\frac{1}{2} \bigcirc \frac{7}{5}$$

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

A

 $<$

B

 $>$

C

 $=$