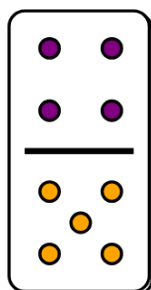




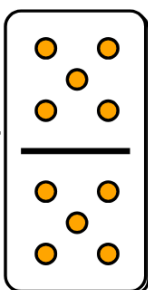
Compare fractions with the same denominator

1

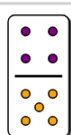
Which domino fraction would be larger?



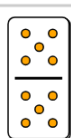
or



A



B

**2**

Compare these fractions and choose the right equality operator

$$\frac{2}{7} \bigcirc \frac{4}{7}$$

<, >, or =?

A

<

B

=

C

>

3

Compare these fractions and choose the right equality operator

$$\frac{2}{7} \bigcirc \frac{6}{7}$$

<, >, or =?

A

=

B

<

C

>

4

Compare these fractions and choose the right equality operator

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

<, >, or =?

A

=

B

<

C

>

5

Compare these fractions and choose the right equality operator

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

<, >, or =?

A

=

B

>

C

<

6

Compare these fractions and choose the right equality operator

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

<, >, or =?

A

>

B

=

C

<

7

Compare these fractions and choose the right equality operator

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

<, >, or =?

A

=

B

>

C

<

8

Compare these fractions and choose the right equality operator

$$\frac{2}{6} \bigcirc \frac{4}{6}$$

<, >, or =?

A

=

B

>

C

<

**Compare fractions with the same denominator****9**

Compare these fractions and choose the right equality operator

$$\frac{2}{5} \bigcirc \frac{4}{5}$$

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

A

 $=$

B

 $<$

C

 $>$ **10**

Compare these fractions and choose the right equality operator

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

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

A

 $>$

B

 $<$

C

 $=$ **11**

Compare these fractions and choose the right equality operator

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

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

A

 $=$

B

 $>$

C

 $<$ **12**

Compare these fractions and choose the right equality operator

$$\frac{6}{7} \bigcirc \frac{2}{7}$$

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

A

 $=$

B

 $>$

C

 $<$