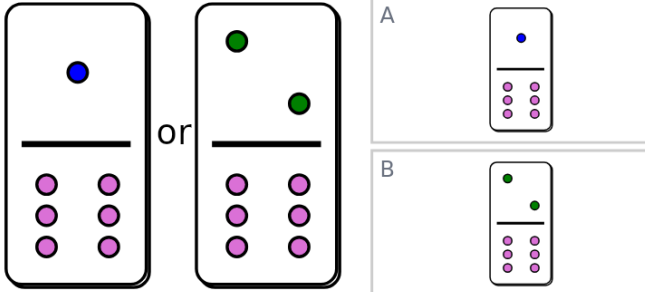




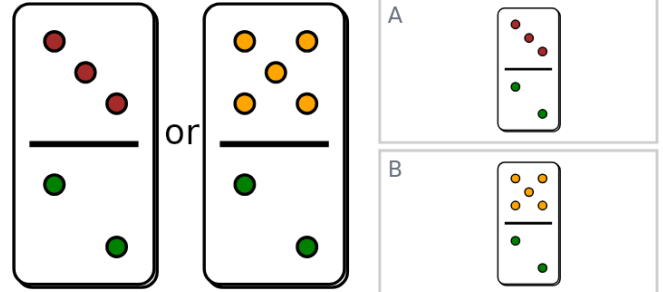
Compare fractions with common denominators

1

Which domino fraction would be larger?

**2**

Which domino fraction would be larger?

**3**

Compare these fractions and choose the right equality operator

$$\frac{6}{5} \bigcirc 1\frac{2}{5}$$

<, >, or =?

A >	B <
C =	

4

Compare these fractions and choose the right equality operator

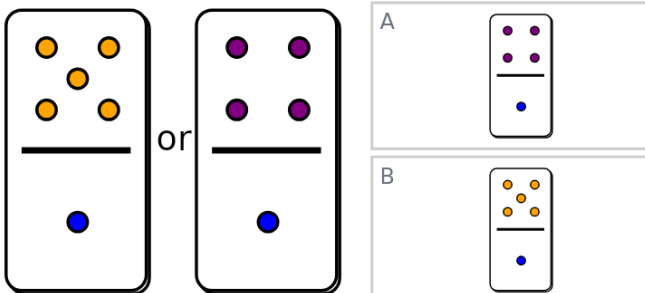
$$\frac{1}{4} \bigcirc \frac{3}{4}$$

<, >, or =?

A <	B >
C =	

5

Which domino fraction would be larger?

**6**

Compare these fractions and choose the right equality operator

$$1\frac{1}{6} \bigcirc \frac{8}{6}$$

<, >, or =?

A <	B >
C =	

7

Compare these fractions and choose the right equality operator

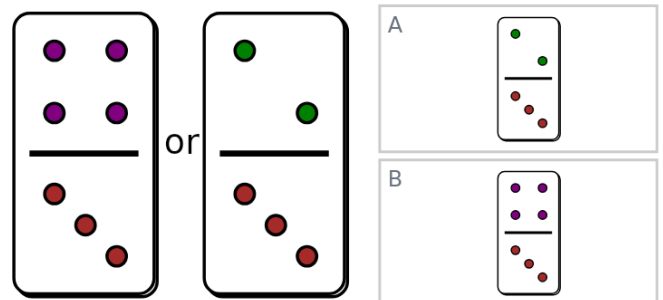
$$\frac{1}{4} \bigcirc \frac{2}{4}$$

<, >, or =?

A =	B >
C <	

8

Which domino fraction would be larger?





Compare fractions with common denominators

9

Compare these fractions and choose the right equality operator

$$\frac{19}{7} \bigcirc 2\frac{1}{7}$$

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

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

10

Compare these fractions and choose the right equality operator

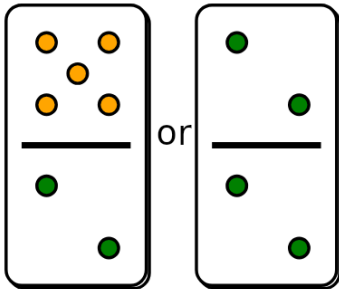
$$\frac{1}{3} \bigcirc \frac{2}{3}$$

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

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

11

Which domino fraction would be larger?



or

A 	
B 	

12

Compare these fractions and choose the right equality operator

$$\frac{25}{7} \bigcirc 3\frac{3}{7}$$

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

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