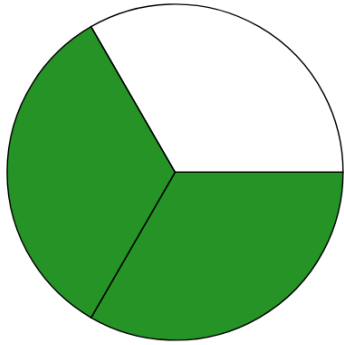




Use benchmark fractions

1

Which fraction does this show?



A

$$\frac{2}{3}$$

B

$$\frac{1}{5}$$

C

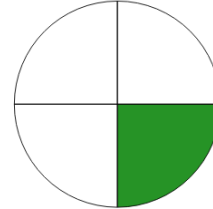
$$\frac{1}{4}$$

D

$$\frac{4}{5}$$

2

Which decimal does this show?



A

0.250

B

0.500

C

0.600

D

0.333

3

0.500

A



B



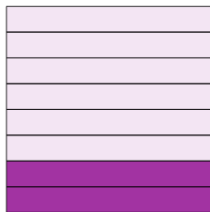
C



D

**4**

Which decimal does this show?



A

0.250

B

0.333

C

0.667

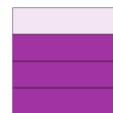
D

0.750

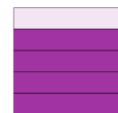
5

0.750

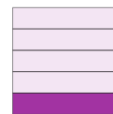
A



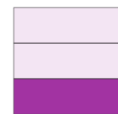
B



C



D

**6**

0.250

A

$$\frac{2}{5}$$

B

$$\frac{3}{4}$$

C

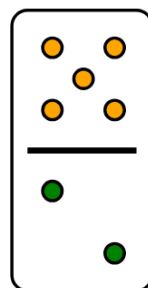
$$\frac{1}{5}$$

D

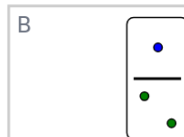
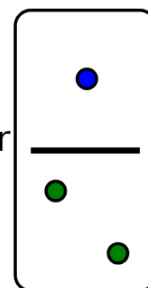
$$\frac{1}{4}$$

7

Which domino fraction would be larger?



or





Use benchmark fractions

8

Compare the left side to the right side. Is it less than, equal to, or greater than?

$$\frac{1}{2} \bigcirc \text{ (circle with 3/4 shaded green) }$$

A =

B >

C <

9

Compare the left side to the right side. Is it less than, equal to, or greater than?



$$\bigcirc 0.250$$

A >

B =

C <

10

Compare the left side to the right side. Is it less than, equal to, or greater than?



$$\bigcirc 0.750$$

A <

B =

C >

11

Compare the left side to the right side. Is it less than, equal to, or greater than?

$$0.500 \bigcirc 0.250$$

A =

B >

C <

12

Compare the left side to the right side. Is it less than, equal to, or greater than?

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

A <

B =

C >

13

Compare the left side to the right side. Is it less than, equal to, or greater than?

$$\frac{1}{2} \bigcirc 0.250$$

A <

B =

C >

14

Compare the left side to the right side. Is it less than, equal to, or greater than?

$$\frac{1}{2} \bigcirc 0.250$$

A <

B =

C >

15

Compare the left side to the right side. Is it less than, equal to, or greater than?

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

A <

B >

C =