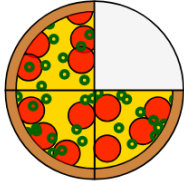




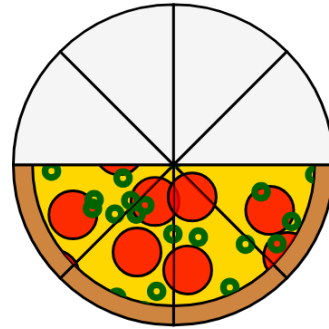
Recognize the same fraction in different shapes

- 1** How would you describe the number of slices compared to a full pizza?



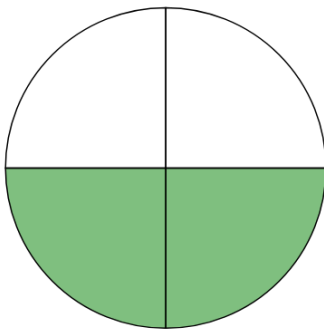
- A 3 slices out of 4 B 3 slices out of 5

- 2** What fraction would describe the number of slices compared to a full pizza?



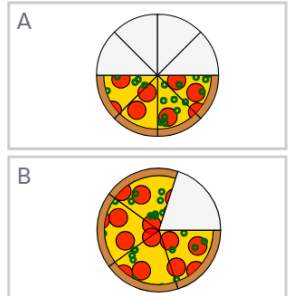
- A $\frac{4}{8}$
B $\frac{8}{8}$

- 3** Choose the fraction that the shaded area represents



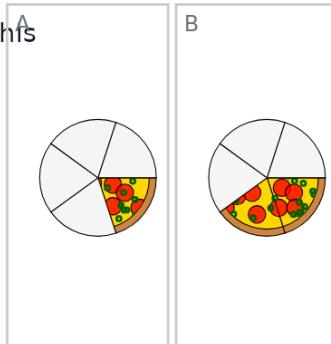
- A $\frac{5}{2}$ B $\frac{6}{2}$
C $\frac{2}{1}$ D $\frac{3}{4}$
E $\frac{2}{4}$ F $\frac{6}{3}$

- 4** 4 slices out of 5 in a full pizza

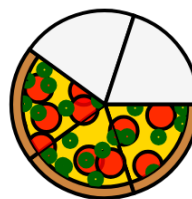


- 5** Which image shows this much of a pizza?

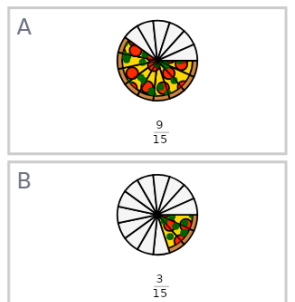
$\frac{1}{5}$



- 6** Which image is equivalent to this one?



$$\frac{3}{5} = \frac{?}{?}$$





Recognize the same fraction in different shapes

**7**

Find the equivalent fraction



$$\frac{2}{5} = \frac{?}{?}$$

A

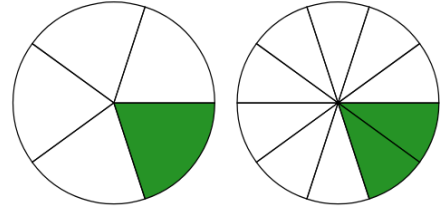
$$\frac{4}{33}$$

B

$$\frac{6}{15}$$

8

Find the equivalent fraction



$$\frac{1}{5} = \frac{?}{?}$$

A

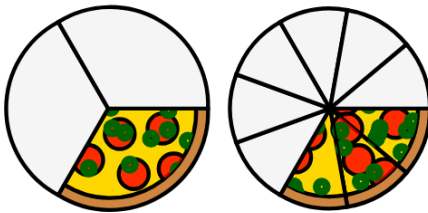
$$\frac{2}{10}$$

B

$$\frac{5}{10}$$

9

Find the equivalent pizza



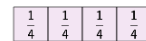
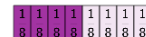
$$\frac{1}{3} = \frac{?}{?}$$

A

$$\frac{3}{9}$$

B

$$\frac{2}{15}$$

10Which fraction strip of quarters is the same length as $\frac{4}{8}$?

A



B

