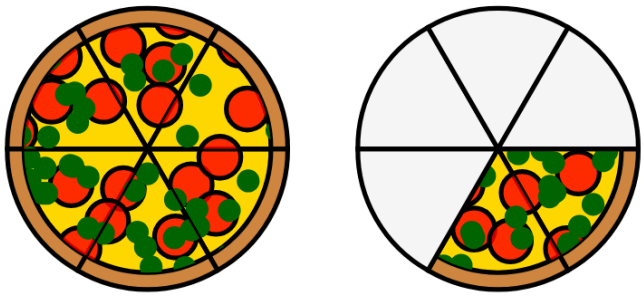
Name

Represent fractions using area models

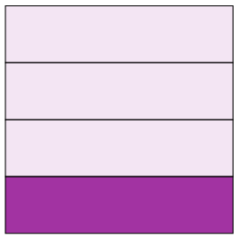
1 What fraction would describe the number of pizzas?



A $1\frac{2}{6}$

B $2\frac{2}{6}$

2 Find the equivalent fraction

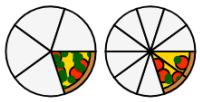


$\frac{1}{4} = \frac{?}{?}$

A $\frac{3}{12}$

B $\frac{5}{17}$

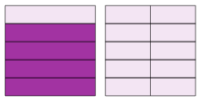
3 How many slices would be in the equivalent pizza?



$\frac{1}{5} = \frac{?}{10}$

A 2	B 5	C 6
D 4	E 3	

4 Complete the equivalent fraction by finding the missing numerator



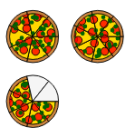
$\frac{4}{5} = \frac{?}{10}$

A 7	B 8	C 3
D 10	E 6	F 11

5 Which image shows this many pizzas?

$2\frac{5}{7}$

A



B

6 5 total slices

A

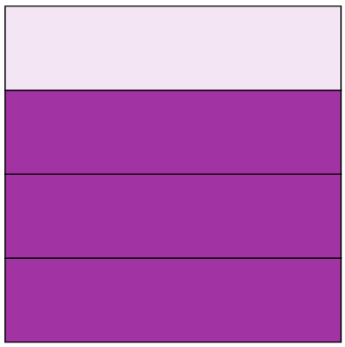
B

Name

Represent fractions using area models

7

Which fraction is equal (equivalent) to this?



A $\frac{1}{2}$

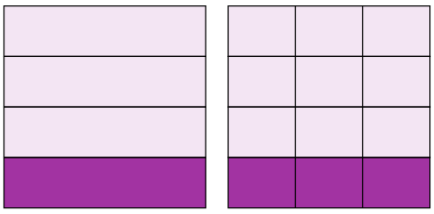
B $\frac{6}{8}$

C $\frac{2}{5}$

D $\frac{2}{3}$

8

Find the equivalent fraction



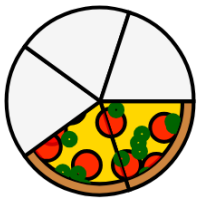
$\frac{1}{4} = \frac{?}{?}$

A $\frac{3}{24}$

B $\frac{3}{12}$

9

Which image is equivalent to this one?



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

A 

$\frac{15}{15}$

B 

$\frac{6}{15}$

10

Which picture shows an equal (equivalent) fraction?

$\frac{1}{3}$

A 

B 

C 

D 

11

Which picture shows this fraction?

$\frac{2}{3}$

A 

B 

C 

D 

12

1 full pizza and 1 slices out of 8

A 

B