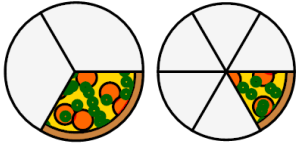


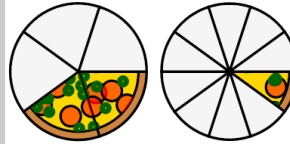
Fractions - Equivalent Numerator From Unshaded Image (Pizza)

1

$$\frac{1}{3} = \frac{?}{6}$$

How many slices would be in the equivalent pizza?

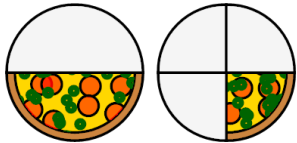
A	4	B	6
C	5	D	3
E	2		

2

$$\frac{2}{5} = \frac{?}{10}$$

How many slices would be in the equivalent pizza?

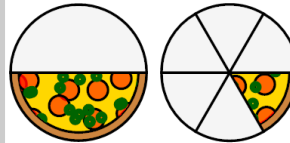
A	2	B	3
C	8	D	4
E	7	F	5

3

$$\frac{1}{2} = \frac{?}{4}$$

How many slices would be in the equivalent pizza?

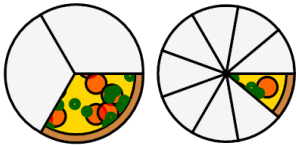
A	3	B	6
C	5	D	2
E	4		

4

$$\frac{1}{2} = \frac{?}{6}$$

How many slices would be in the equivalent pizza?

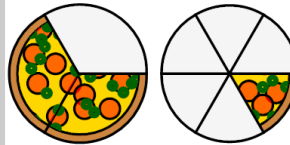
A	7	B	3
C	5	D	6
E	2	F	4

5

$$\frac{1}{3} = \frac{?}{9}$$

How many slices would be in the equivalent pizza?

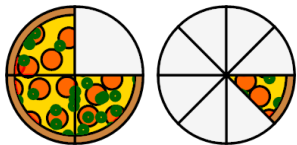
A	6	B	2
C	4	D	7
E	3	F	5

6

$$\frac{2}{3} = \frac{?}{6}$$

How many slices would be in the equivalent pizza?

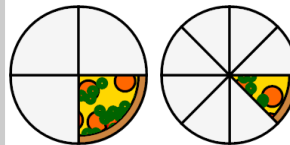
A	5	B	6
C	8	D	7
E	4	F	2

7

$$\frac{3}{4} = \frac{?}{8}$$

How many slices would be in the equivalent pizza?

A	3	B	7
C	5	D	9
E	2	F	6

8

$$\frac{1}{4} = \frac{?}{8}$$

How many slices would be in the equivalent pizza?

A	5	B	6
C	2	D	4
E	3		