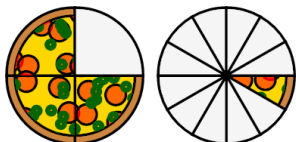




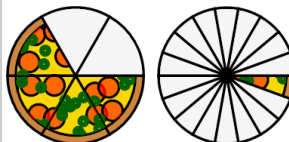
## Fractions - Equivalent Numerator From Unshaded Image (Pizza)

**1**

$$\frac{3}{4} = \frac{?}{12}$$

How many slices would be in the equivalent pizza?

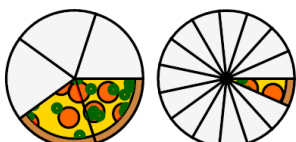
A	9	B	5
C	13	D	12
E	8	F	6

**2**

$$\frac{4}{6} = \frac{?}{18}$$

How many slices would be in the equivalent pizza?

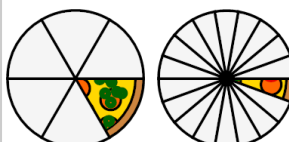
A	7	B	9
C	10	D	14
E	13	F	12

**3**

$$\frac{2}{5} = \frac{?}{15}$$

How many slices would be in the equivalent pizza?

A	10	B	5
C	9	D	7
E	3	F	6

**4**

$$\frac{1}{6} = \frac{?}{18}$$

How many slices would be in the equivalent pizza?

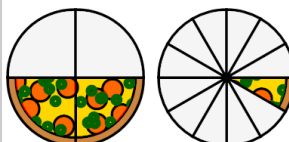
A	5	B	6
C	3	D	7
E	4	F	2

**5**

$$\frac{4}{6} = \frac{?}{12}$$

How many slices would be in the equivalent pizza?

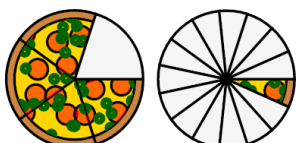
A	9	B	6
C	8	D	4
E	3	F	10

**6**

$$\frac{2}{4} = \frac{?}{12}$$

How many slices would be in the equivalent pizza?

A	5	B	8
C	2	D	3
E	4	F	6

**7**

$$\frac{4}{5} = \frac{?}{15}$$

How many slices would be in the equivalent pizza?

A	10	B	15
C	8	D	7
E	12	F	9

**8**

$$\frac{2}{6} = \frac{?}{12}$$

How many slices would be in the equivalent pizza?

A	6	B	8
C	5	D	4
E	2	F	3