Name

Fractions - Equivalent Denominator From Image (Pizza)

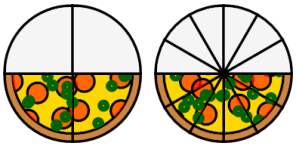
1

$\frac{3}{6} = \frac{9}{?}$

How many total slices would the equivalent pizza be cut into?

A	15	B	19
C	13	D	21
E	20	F	18

2

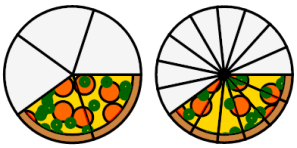


$\frac{2}{4} = \frac{6}{?}$

How many total slices would the equivalent pizza be cut into?

A	10	B	8
C	15	D	12
E	7	F	16

3



$\frac{2}{5} = \frac{6}{?}$

How many total slices would the equivalent pizza be cut into?

A	11	B	13
C	14	D	19
E	17	F	15

4

$\frac{2}{6} = \frac{4}{?}$

How many total slices would the equivalent pizza be cut into?

A	8	B	12
C	10	D	15
E	13	F	11

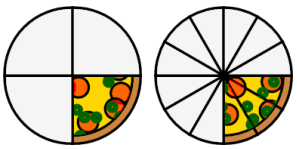
5

$\frac{4}{6} = \frac{8}{?}$

How many total slices would the equivalent pizza be cut into?

A	11	B	10
C	8	D	7
E	13	F	12

6

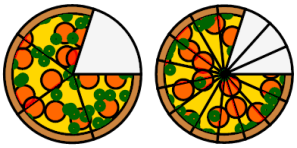


$\frac{1}{4} = \frac{3}{?}$

How many total slices would the equivalent pizza be cut into?

A	16	B	10
C	8	D	12
E	9	F	15

7

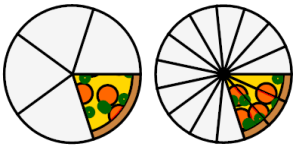


$\frac{4}{5} = \frac{12}{?}$

How many total slices would the equivalent pizza be cut into?

A	15	B	19
C	17	D	12
E	18	F	14

8



$\frac{1}{5} = \frac{3}{?}$

How many total slices would the equivalent pizza be cut into?

A	10	B	16
C	19	D	12
E	17	F	15