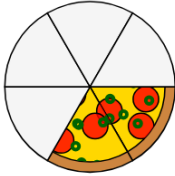




Interpret the numerator

1

How many slices in a FULL pizza?



A 4

B 6

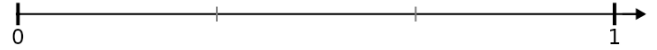
C 10

D 1

E 3

2

What fraction is the whole split into?



A

ninths

B

thirds

C

sixths

D

sevenths

E

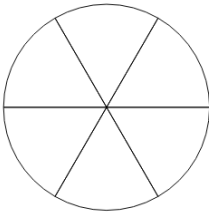
eighths

F

quarters

3

How many parts is this whole split into?



A 8

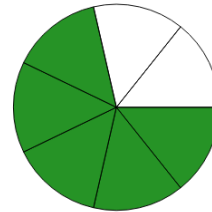
B 9

C 6

D 4

4

How many parts is this fraction split into?



A 3

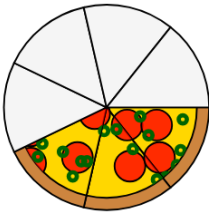
B 7

C 9

D 2

5

How many slices are there?



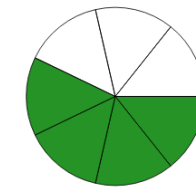
A 3

B 0

C 5

6

How many parts of this fraction are colored in?



A 6

B 9

C 3

D 4

7

What is the name of this fraction?



A one half

B three ninths

C seven ninths

D one eighth

8

What is the name of this fraction?



A four sixths

B four sevenths

C three fifths

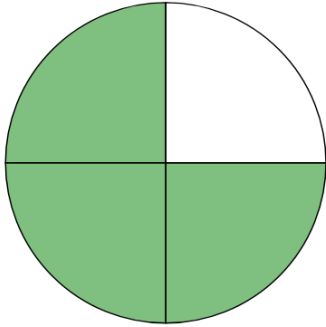
D five sixths



Interpret the numerator

9

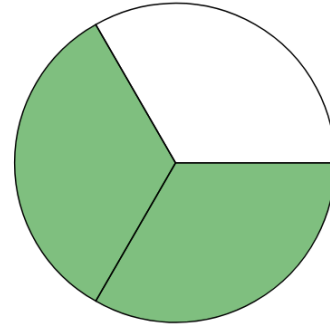
Choose the fraction that the shaded area represents



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

10

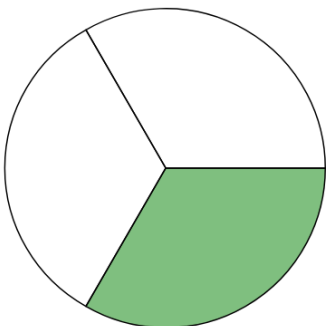
Choose the fraction that the shaded area represents



A	$\frac{2}{3}$	B	$\frac{5}{2}$
C	$\frac{1}{5}$	D	$\frac{1}{3}$
E	$\frac{4}{4}$	F	$\frac{2}{7}$

11

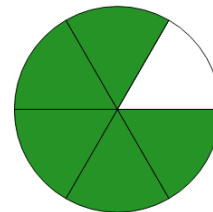
Choose the fraction that the shaded area represents



A	$\frac{6}{7}$	B	$\frac{1}{3}$
C	$\frac{1}{1}$	D	$\frac{1}{5}$
E	$\frac{2}{6}$	F	$\frac{4}{1}$

12

What is the name of this fraction?



A	one half	B	five sixths	C	two fourths
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