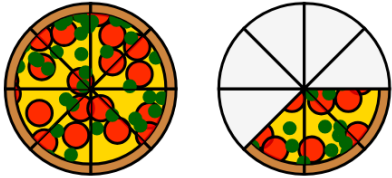


Identify improper fractions

1

How many slices are there in all pizzas?



A 11

B 13

C 9

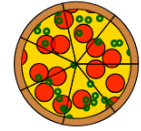
D 15

E 8

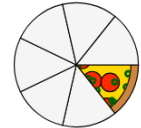
2

1 total slices

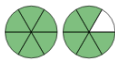
A



B

**3**

Find the number of wholes when this is made into a mixed fraction



$$\frac{11}{6} = ? \frac{5}{6}$$

A 4

B 0

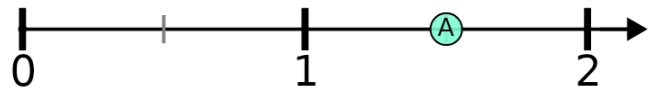
C 1

D 2

E 3

4

What fraction does this dot represent?



A

$$\frac{4}{5}$$

B

$$\frac{6}{7}$$

C

$$\frac{6}{5}$$

D

$$\frac{3}{6}$$

E

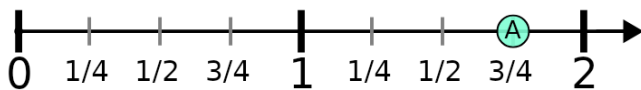
$$\frac{3}{2}$$

F

$$\frac{5}{7}$$

5

What fraction does this dot represent?



A

$$\frac{10}{3}$$

B

$$\frac{14}{6}$$

C

$$\frac{3}{10}$$

D

$$\frac{1}{8}$$

E

$$\frac{9}{6}$$

F

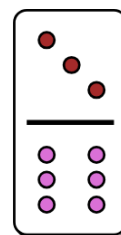
$$\frac{7}{4}$$

6

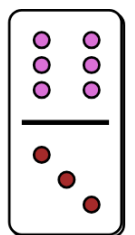
Which domino shows this fraction?

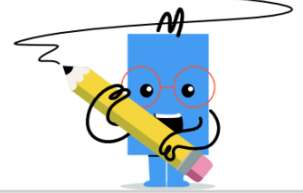
$$\frac{6}{3}$$

A



B

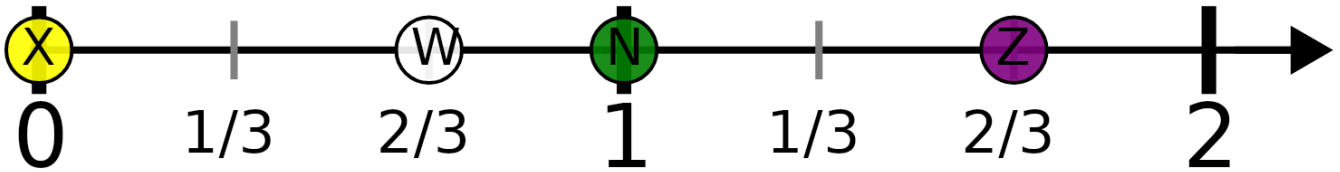




Identify improper fractions

7

What dot is at $\frac{5}{3}$?



A

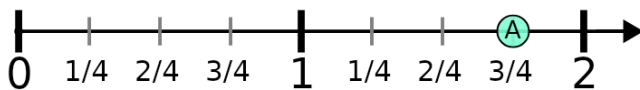


B



8

What fraction does this dot represent?



A

$$\frac{7}{4}$$

B

$$\frac{7}{9}$$

C

$$\frac{12}{10}$$

D

$$\frac{3}{8}$$

E

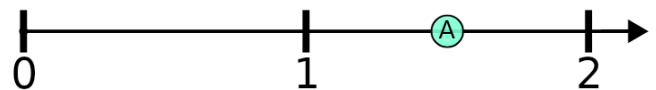
$$\frac{9}{10}$$

F

$$\frac{4}{5}$$

9

What fraction would this dot be closest to?



A

$$\frac{6}{6}$$

B

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

C

$$\frac{1}{6}$$

D

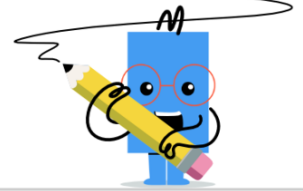
$$\frac{2}{3}$$

E

$$\frac{3}{2}$$

F

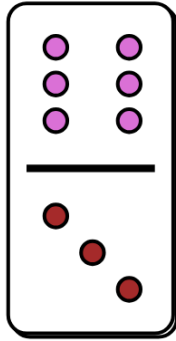
$$\frac{7}{3}$$



Identify improper fractions

10

How would you write this domino fraction?



A

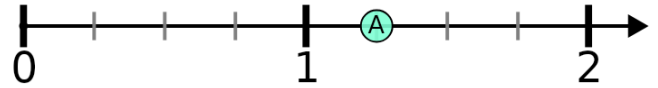
$$\frac{3}{6}$$

B

$$\frac{6}{3}$$

11

What fraction does this dot represent?



A

$$\frac{10}{11}$$

B

$$\frac{6}{11}$$

C

$$\frac{3}{5}$$

D

$$\frac{5}{4}$$

E

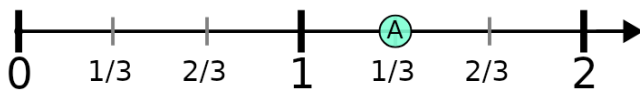
$$\frac{6}{4}$$

F

$$\frac{8}{10}$$

12

What fraction does this dot represent?



A

$$\frac{1}{4}$$

B

$$\frac{4}{9}$$

C

$$\frac{4}{3}$$

D

$$\frac{5}{3}$$

E

$$\frac{9}{3}$$

F

$$\frac{4}{8}$$