



Represent improper fractions

1

12 total slices

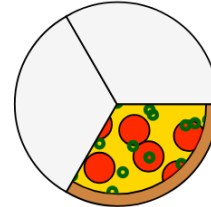
A



B

**2**

How many slices are there in all pizzas?



A 5

B 3

C 1

D 4

3

Find the numerator when this whole number is turned into an improper fraction (don't simplify)

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

A

14

B

5

C

12

D

10

E

13

F

11

4

Find the numerator when this mixed fraction is turned into an improper fraction



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

A 1

B 8

C 2

D 6

E 4

F 7

5

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



$$\frac{17}{7} = ?\frac{3}{7}$$

A 5

B 3

C 1

D 2

E 4

F 0

6

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

$$\frac{7}{3} = ?\frac{1}{3}$$

A

0

B

1

C

2

D

4

E

5

F

3

7

Find the numerator of the remaining fraction when this is made into a mixed fraction



$$\frac{18}{8} = 2\frac{?}{8}$$

A 3

B 2

C 5

D 0

E 1

F 4

8

Find the numerator of the remaining fraction when this is made into a mixed fraction

$$\frac{36}{14} = 2\frac{?}{14}$$

A 8

B 9

C 7

D 11

E 6

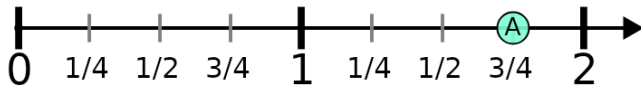
F 10



Represent improper fractions

9

What fraction does this dot represent?



A

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

B

$$\frac{3}{11}$$

C

$$\frac{15}{5}$$

D

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

E

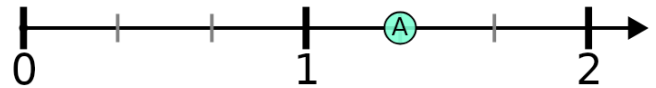
$$\frac{8}{9}$$

F

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

10

What fraction does this dot represent?



A

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

B

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

C

$$\frac{5}{9}$$

D

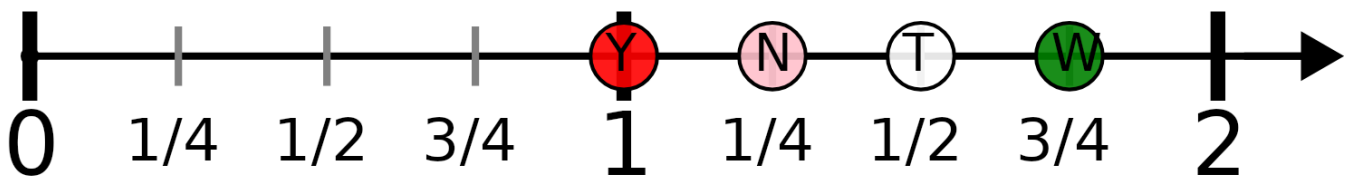
$$\frac{9}{9}$$

E

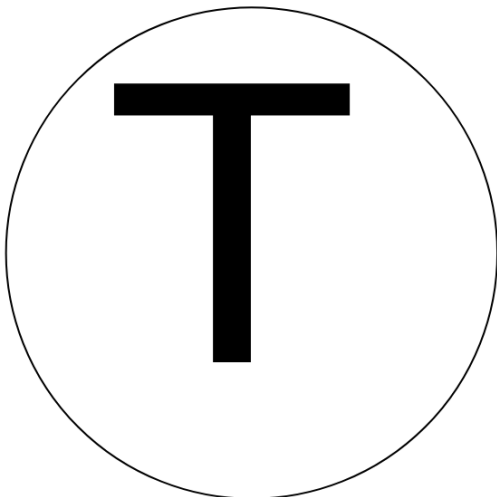
$$\frac{4}{4}$$

F

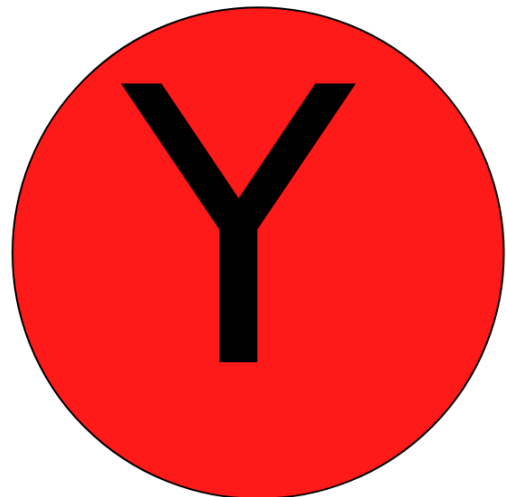
$$\frac{4}{9}$$

11What dot is at $\frac{3}{2}$?

A



B

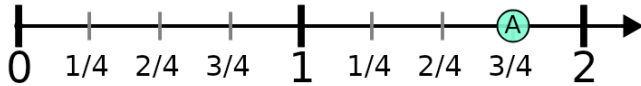




Represent improper fractions

12

What fraction does this dot represent?



A

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

B

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

C

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

D

$$\frac{5}{8}$$

E

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

F

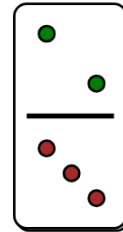
$$\frac{12}{6}$$

13

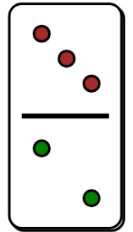
Which domino shows this fraction?

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

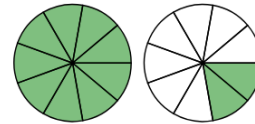
A



B

**14**

Make this fraction into a mixed number



$$\frac{11}{9} = ? \frac{?}{?}$$

A

$$1 \frac{2}{9}$$

B

$$\frac{9}{11}$$

C

$$1 \frac{2}{10}$$

D

$$11 \frac{1}{9}$$

E

$$1 \frac{2}{13}$$

F

$$9 \frac{1}{4}$$