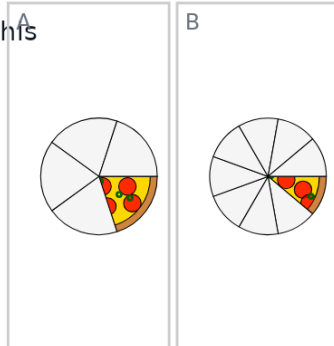




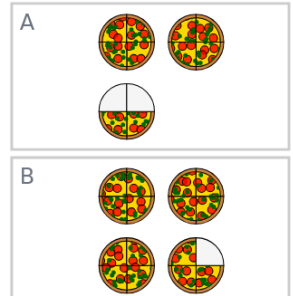
Identify mixed numbers

- 1 Which image shows this much of a pizza?

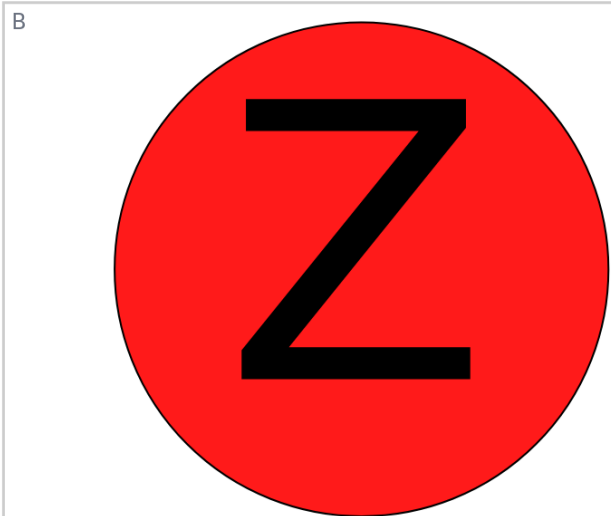
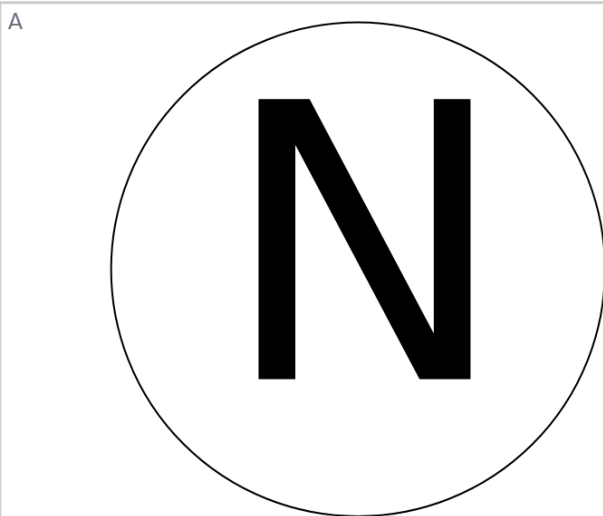
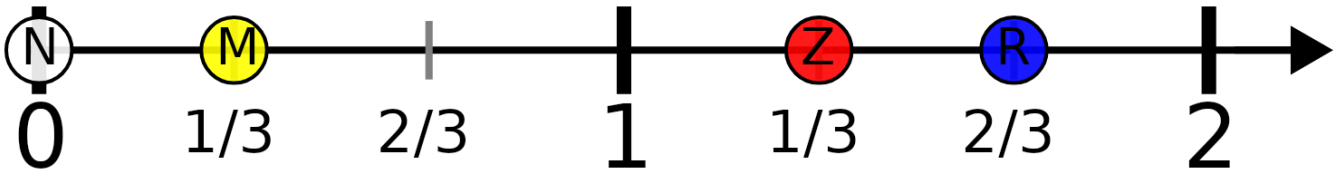
$$1\frac{1}{5}$$



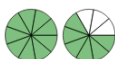
- 2 10 total slices



- 3 What dot is at $\frac{4}{3}$?



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



$$\frac{15}{9} = 1\frac{?}{9}$$

A 7	B 9	C 6
D 4	E 8	F 5

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

$$\frac{16}{11} = ?\frac{5}{11}$$

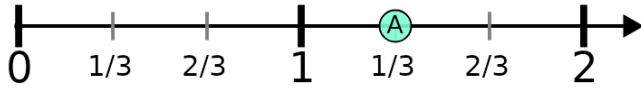
A 0	B 2	C 4
D 3	E 1	



Identify mixed numbers

6

What fraction does this dot represent?



A

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

B

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

C

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

D

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

E

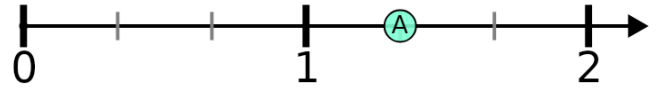
$$\frac{8}{8}$$

F

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

7

What fraction does this dot represent?



A

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

B

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

C

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

D

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

E

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

F

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

8

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

$$\frac{39}{14} = 2 \frac{?}{14}$$

A 13

B 10

C 12

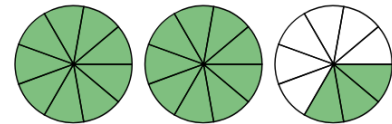
D 8

E 11

F 9

9

Make this fraction into a mixed number



$$\frac{21}{9} = ? \frac{?}{?}$$

A

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

B

$$21 \frac{1}{9}$$

C

$$2 \frac{3}{9}$$

D

$$1 \frac{12}{13}$$

E

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

F

$$\frac{9}{21}$$

10

Make this fraction into a mixed number

$$\frac{15}{10}$$

A

$$\frac{10}{15}$$

B

$$1 \frac{5}{10}$$

C

$$15 \frac{1}{10}$$

D

$$1 \frac{5}{14}$$

E

$$1 \frac{5}{11}$$

F

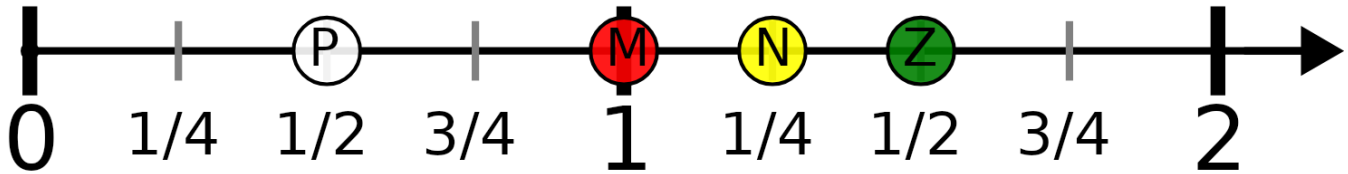
$$10 \frac{1}{4}$$



Identify mixed numbers

11

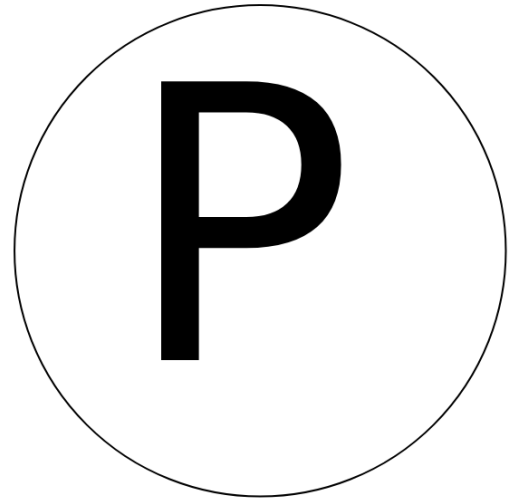
What dot is at $1\frac{1}{2}$?



A

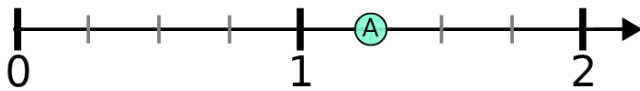


B



12

What fraction does this dot represent?



A

$$1\frac{2}{4}$$

B

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

C

$$1\frac{4}{7}$$

D

$$\frac{1}{7}$$

E

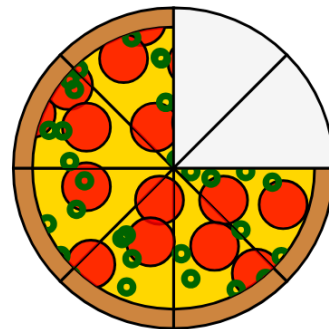
$$\frac{4}{5}$$

F

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

13

What fraction would describe the number of slices compared to a full pizza?



A

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

B

$$\frac{6}{8}$$