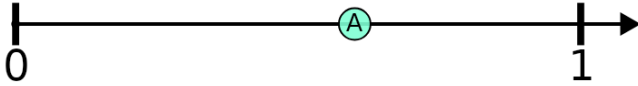




Place fractions on a number line

1

What fraction would this dot be closest to?



A

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

B

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

C

$$\frac{2}{7}$$

D

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

E

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

F

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

2

What fraction is the whole split into?



A

sixths

B

thirds

C

eighths

D

sevenths

E

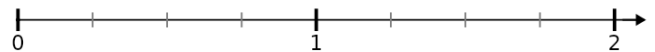
ninths

F

quarters

3

How many sections is each whole number split into?



A

8

B

9

C

5

D

7

E

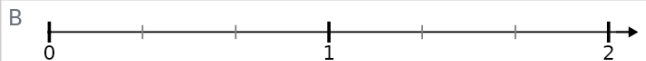
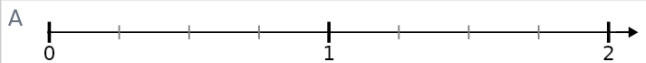
6

F

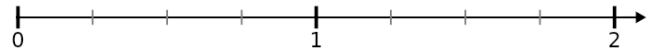
4

4

4

**5**

What fraction is each whole split into?



A

ninths

B

quarters

C

sixths

D

eighths

E

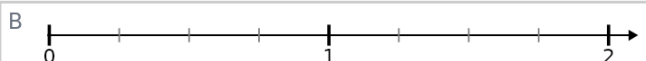
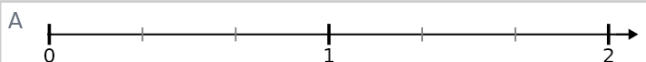
thirds

F

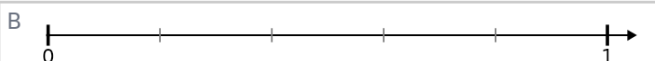
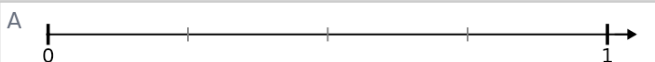
fifths

6

fourths

**7**

quarters

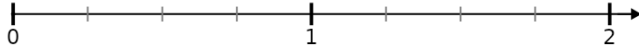




Place fractions on a number line

8

What fraction is each whole split into?



A

fifths

B

quarters

C

ninths

D

halves

E

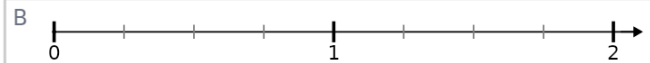
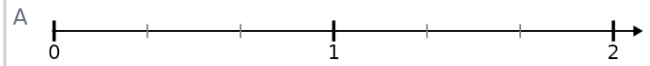
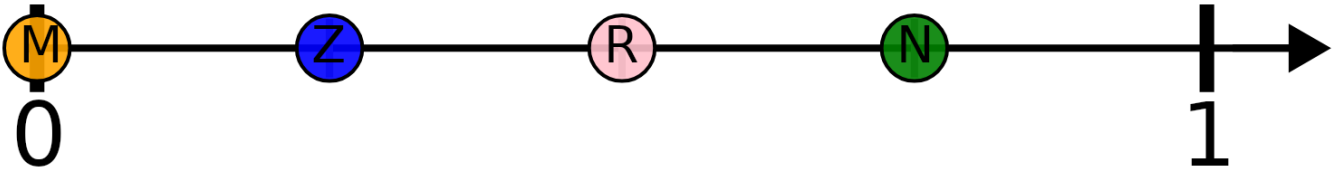
sevenths

F

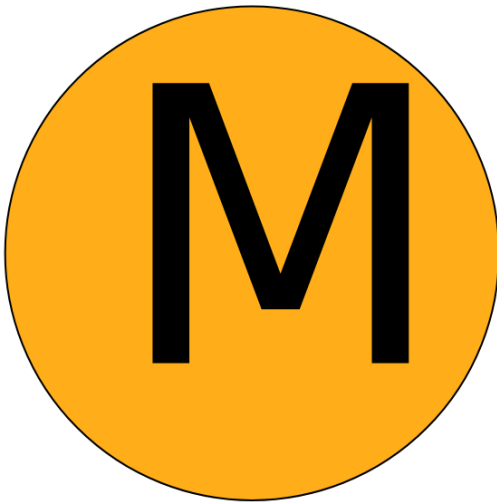
thirds

9

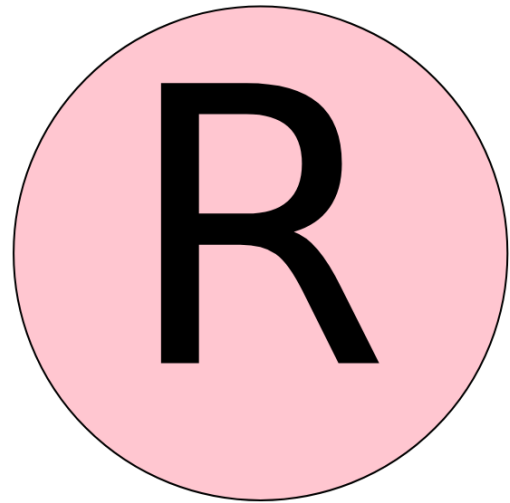
thirds

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

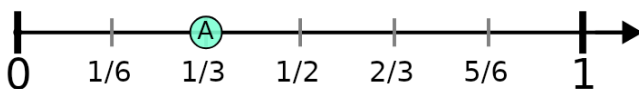
A



B

**11**

What fraction does this dot represent?



A

 $\frac{1}{3}$

B

 $\frac{2}{3}$

C

 $\frac{3}{5}$

D

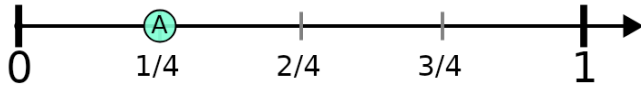
 $\frac{3}{3}$



Place fractions on a number line

12

What fraction does this dot represent?



A

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

B

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

C

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

D

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

E

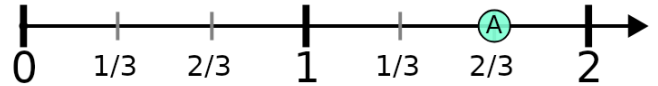
$$\frac{3}{5}$$

F

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

13

What fraction does this dot represent?



A

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

B

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

C

$$\frac{2}{8}$$

D

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

E

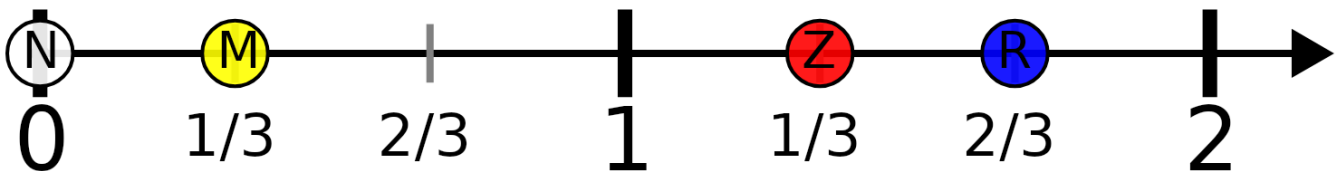
$$\frac{5}{3}$$

F

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

14

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



A

N

B

Z