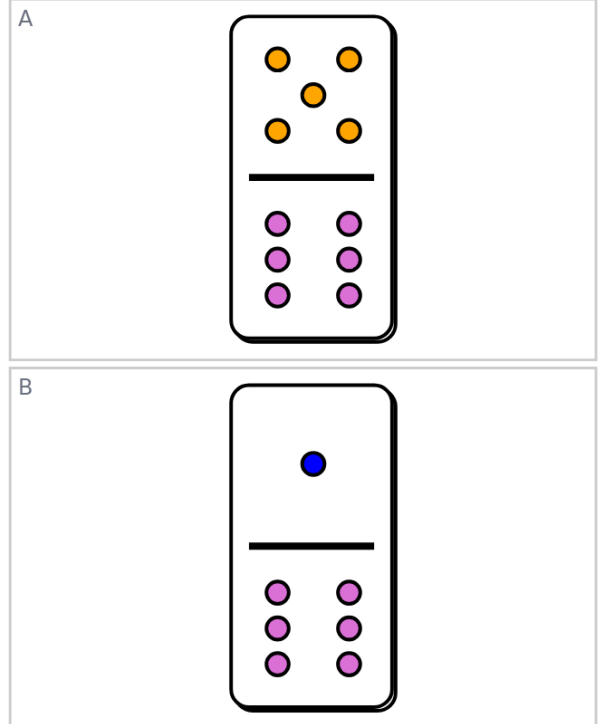
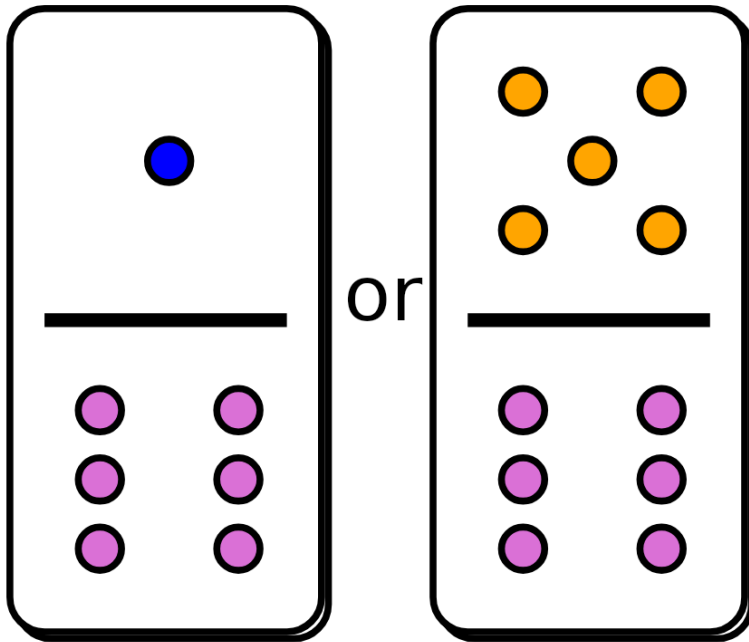




Fractions

1 Which domino fraction would be larger?



2 Compare these fractions and choose the right equality operator

$$\frac{1}{5} \bigcirc \frac{3}{5}$$

<, >, or =?

A	>
B	<
C	=

3 Compare the left side to the right side. Is it less than, equal to, or greater than?

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

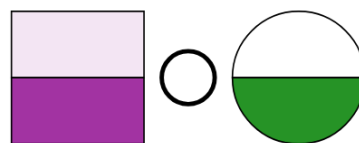
A	>
B	<
C	=

4 Compare the left side to the right side. Is it less than, equal to, or greater than?

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

A	=
B	>
C	<

5 Compare the left side to the right side. Is it less than, equal to, or greater than?

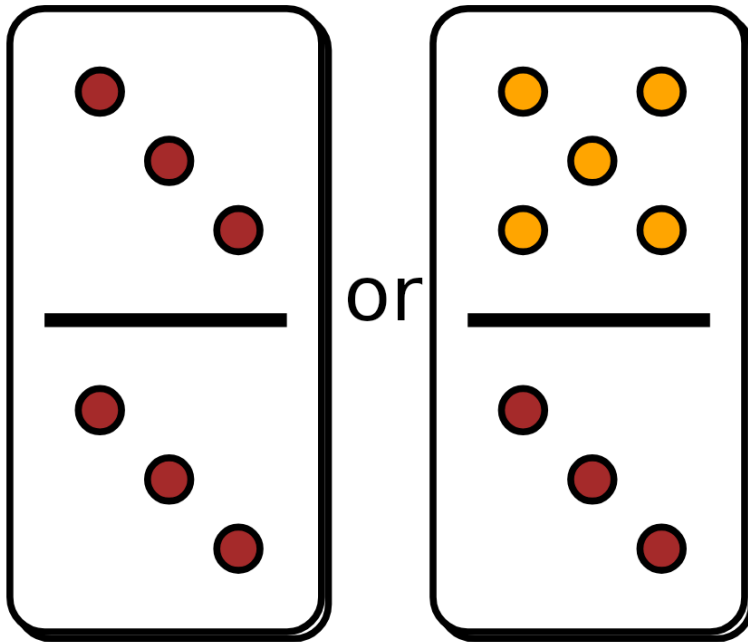


A	>
B	=
C	<

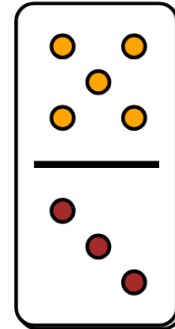


Fractions

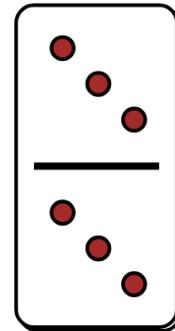
6 Which domino fraction would be larger?



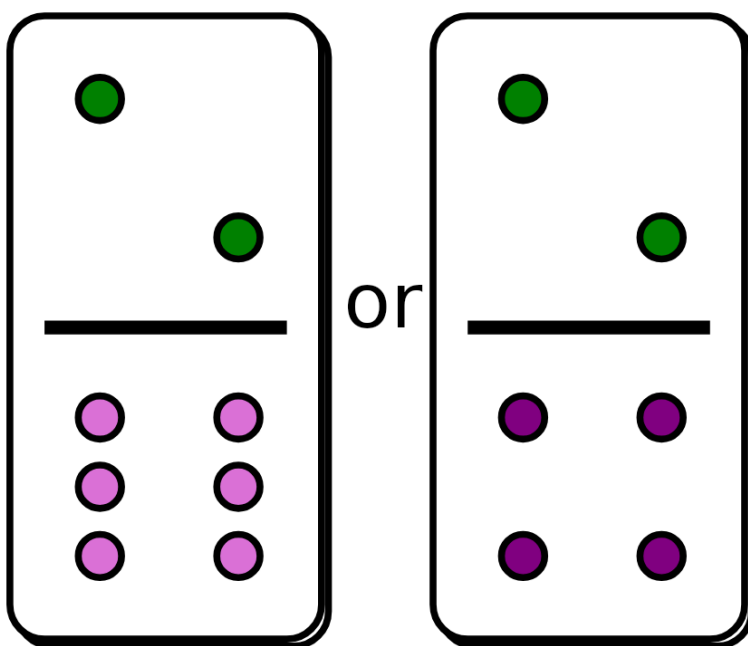
A



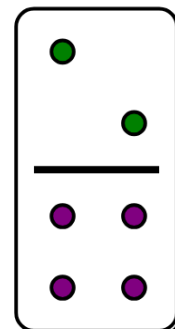
B



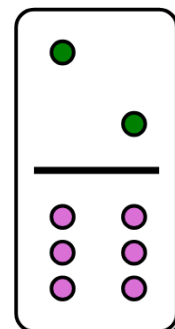
7 Which domino fraction would be larger?



A



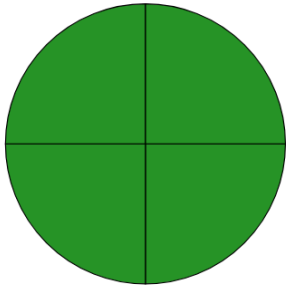
B





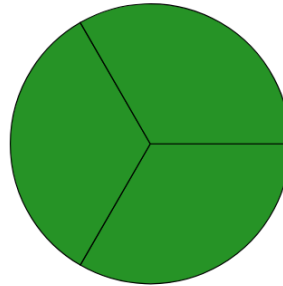
Fractions

8 Which set of parts makes a whole circle?



A	
B	
C	
D	

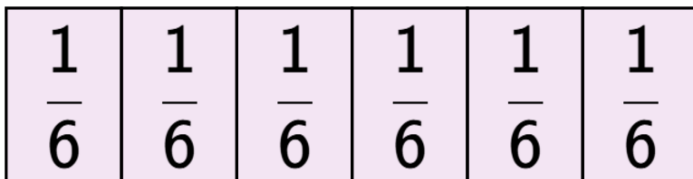
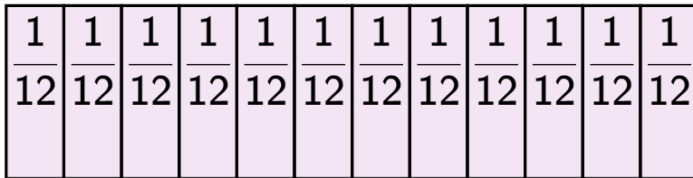
9 Which set of parts makes a whole circle?



A	
B	
C	
D	

10 Use the fraction strips to find how many sixths is the same as $\frac{8}{12}$?

$$\frac{8}{12}$$



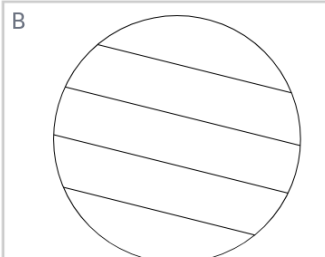
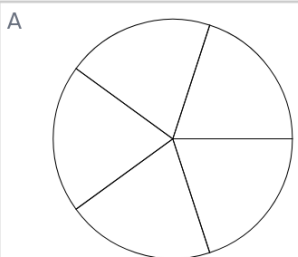
A

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

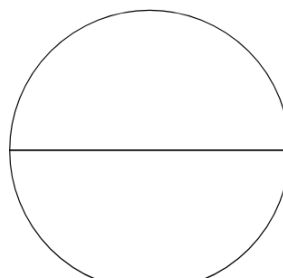
B

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

11 Which of these shapes is divided into equal parts?



12 Is this circle divided into 6 equal parts?

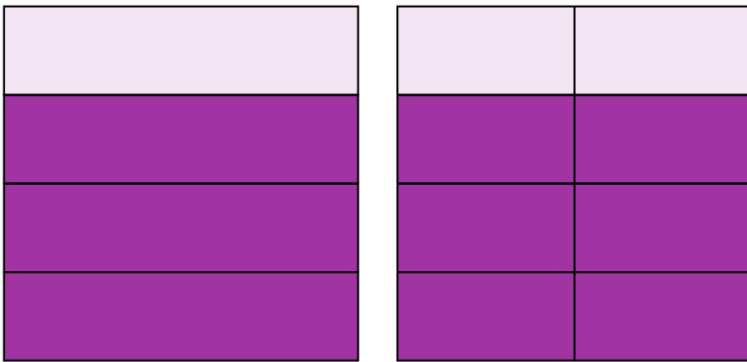


A	No
B	Yes



Fractions

13 Find the equivalent fraction



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

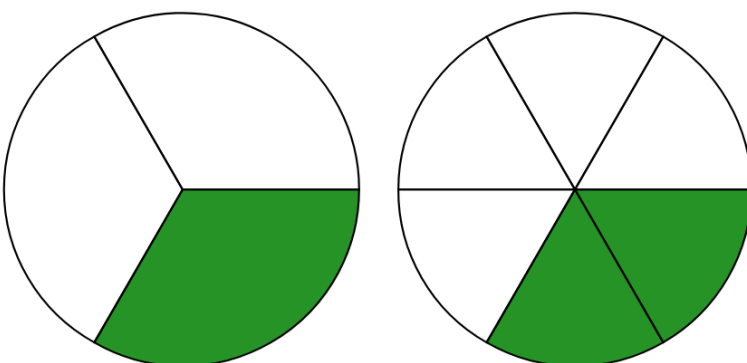
A

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

B

$$\frac{13}{6}$$

14 Find the equivalent fraction



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

A

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

B

$$\frac{3}{15}$$

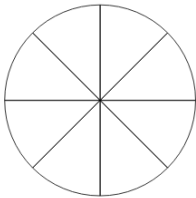


Fractions

15 Which of these shapes is divided into 8 equal parts?

8

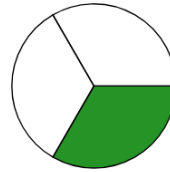
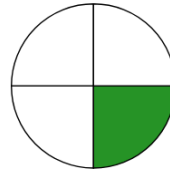
A



B



16 Do these parts add up to a whole?



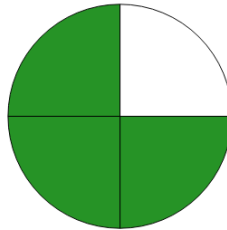
A

No

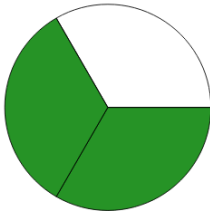
B

Yes

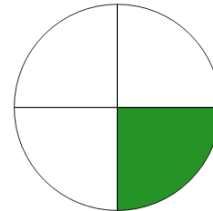
17 This circle is missing some parts. Which picture shows the rest needed to make a whole?



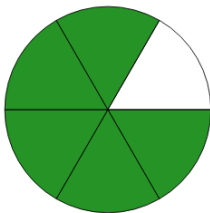
A



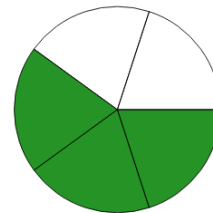
B



C



D



18 Add these fractions and simplify the answer

$$\frac{1}{3} + \frac{2}{3}$$

A

$\frac{2}{3}$

B

$\frac{1}{3}$

C

$\frac{2}{5}$

D

1

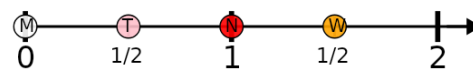
E

$\frac{2}{7}$

F

$\frac{1}{2}$

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



A

T

B

W

C

M

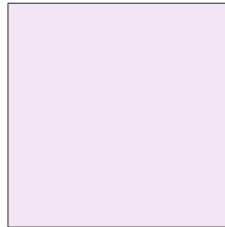
D

N



Fractions

20 Which picture shows one fourth of the rectangle?



A



B



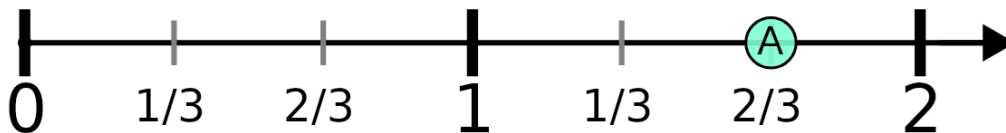
C



D



21 What fraction does this dot represent?



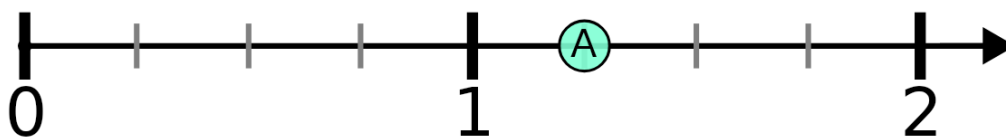
A

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

B

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

22 What fraction does this dot represent?



A

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

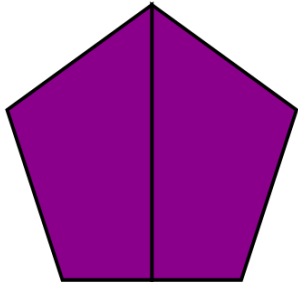
B

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



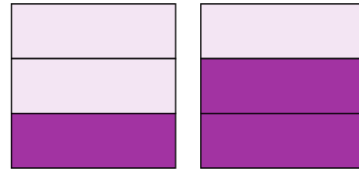
Fractions

23 Which set of parts makes a whole pentagon?



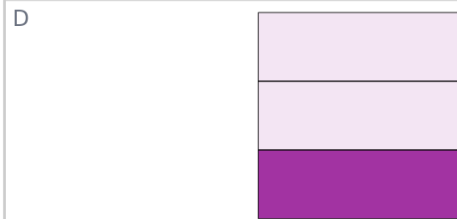
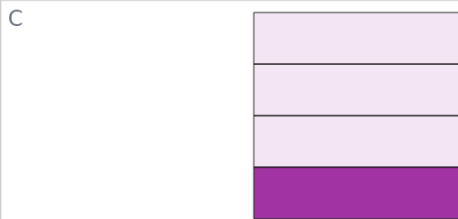
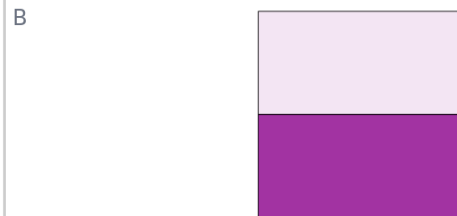
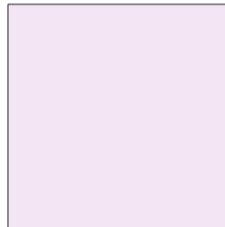
- A
- B
- C
- D

24 Do these parts add up to a whole?



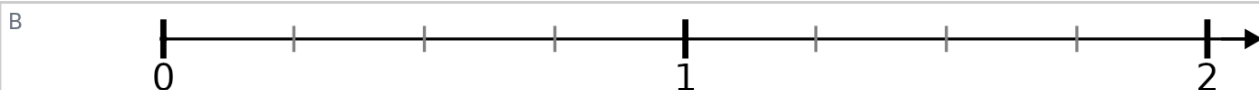
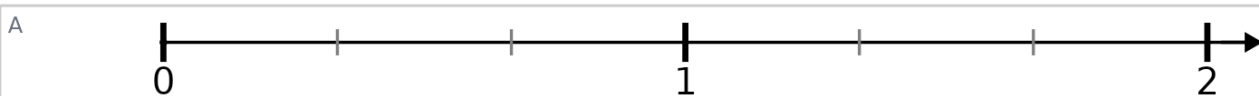
- A No
- B Yes

25 Which picture shows one half of the rectangle?



26 Which number line has a whole number divided into thirds?

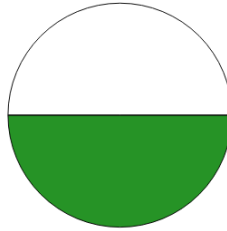
thirds



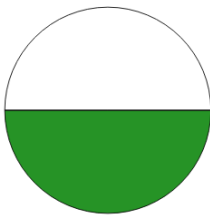


Fractions

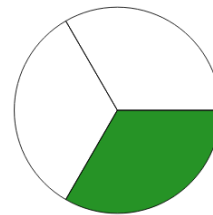
27 This circle is missing some parts. Which picture shows the rest needed to make a whole?



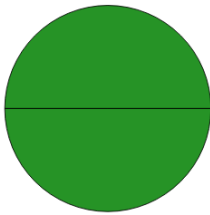
A



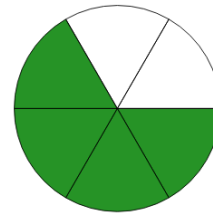
B



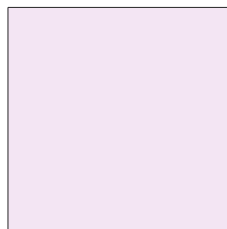
C



D



28 Which picture shows one third of the rectangle?



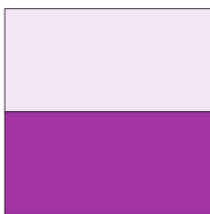
A



B



C



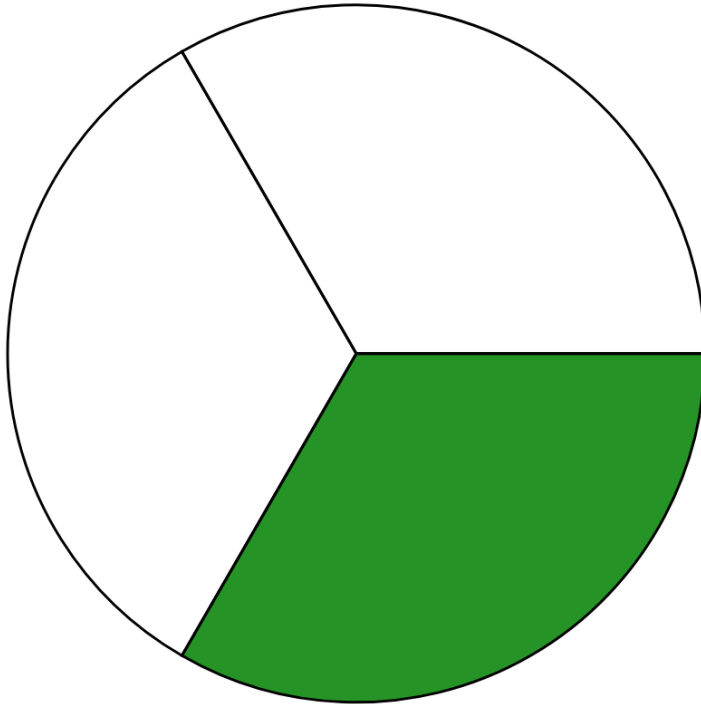
D





Fractions

29 Which fraction does this show?



A

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

B

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

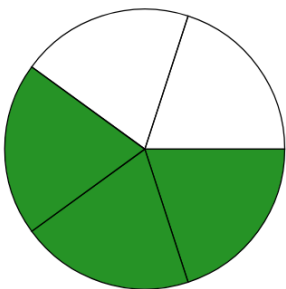
C

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

D

$$\frac{1}{3}$$

30 How many parts is this fraction split into?



A

8

B

7

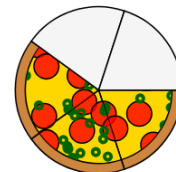
C

5

D

2

31 How many slices in a FULL pizza?



A

3

B

9

C

1

D

8

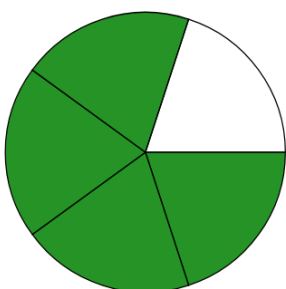
E

7

F

5

32 What is the name of this fraction?



A

three ninths

B

four fifths

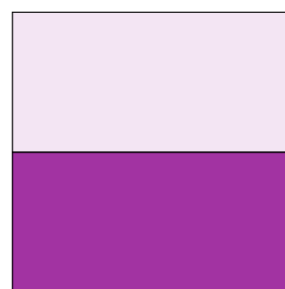
C

one half

D

two thirds

33 What is the name of this fraction?



A

one half

B

one fifth

C

two fifths

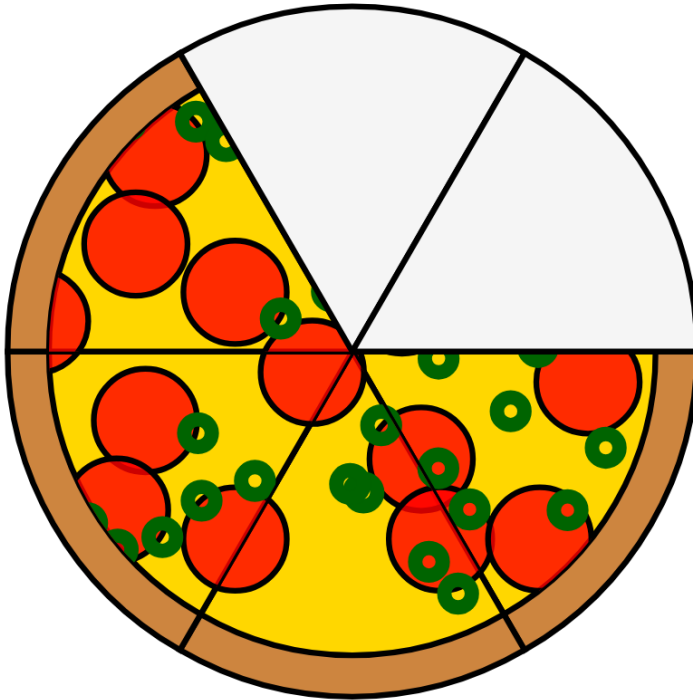
D

two quarters



Fractions

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



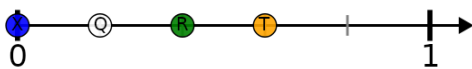
A

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

B

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

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



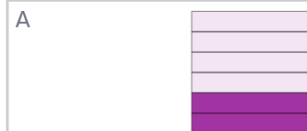
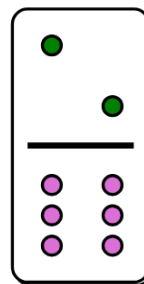
A Q

B T

C X

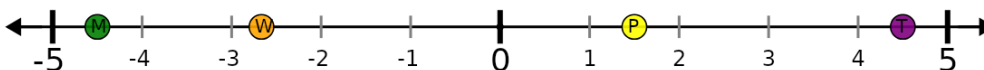
D R

36 Which shapes show this domino fraction?



37 Which dot is at this value?

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



A P

B T

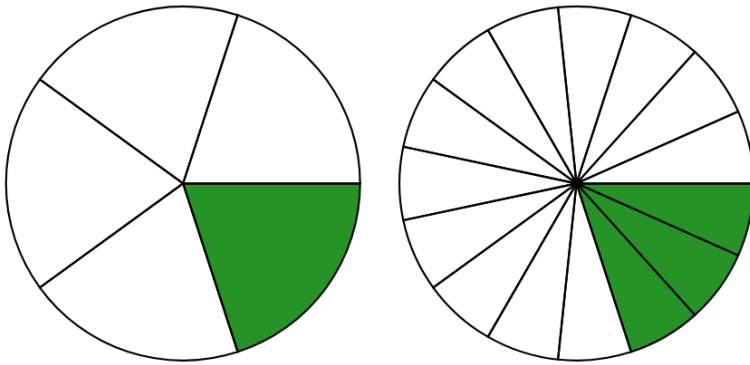
C M

D W



Fractions

38 Find the equivalent fraction



$$\frac{1}{5} = \frac{?}{?}$$

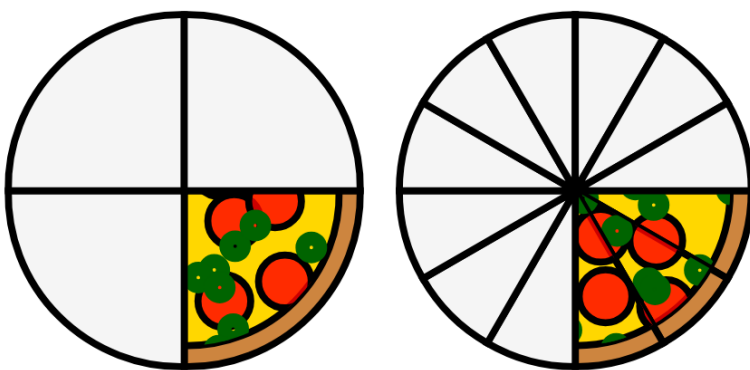
A

$$\frac{4}{19}$$

B

$$\frac{3}{15}$$

39 Find the equivalent pizza



$$\frac{1}{4} = \frac{?}{?}$$

A

$$\frac{6}{19}$$

B

$$\frac{3}{12}$$