



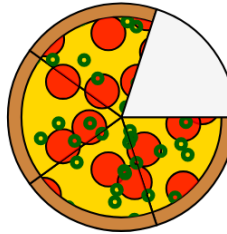
Fractions

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

0.250 ○ 0.500

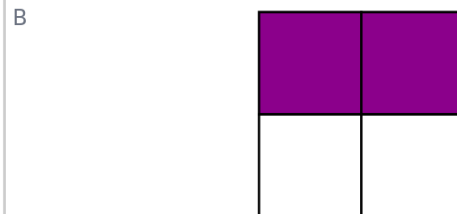
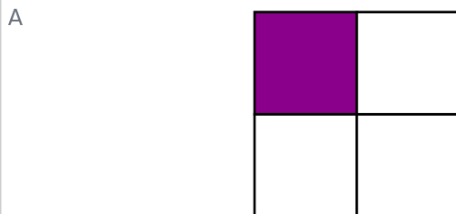
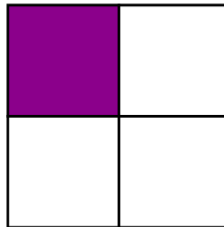
A	>
B	=
C	<

- 2 How would you describe the number of slices compared to a full pizza?

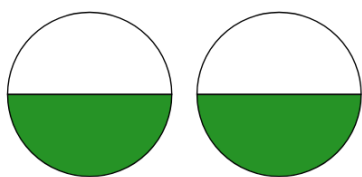


A	4 slices out of 5
B	6 slices out of 5

- 3 This square is missing some parts. Which picture shows the rest needed to make a whole?

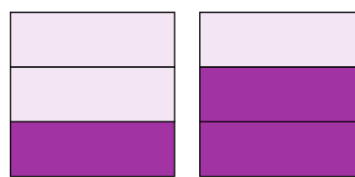


- 4 Do these parts add up to a whole?



A	Yes
B	No

- 5 Do these parts add up to a whole?



A	No
B	Yes



Fractions

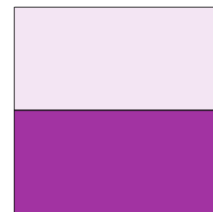
6 This rectangle is missing some parts. Which picture shows the rest needed to make a whole?



A



B



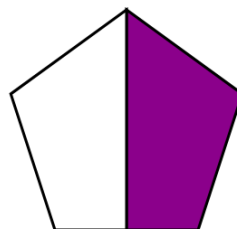
C



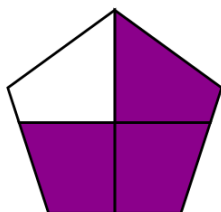
D



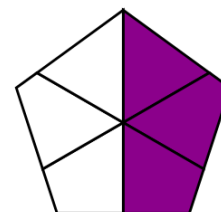
7 This pentagon is missing some parts. Which picture shows the rest needed to make a whole?



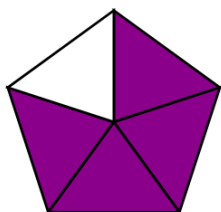
A



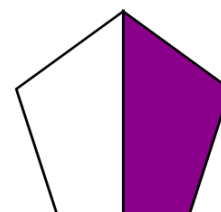
B



C



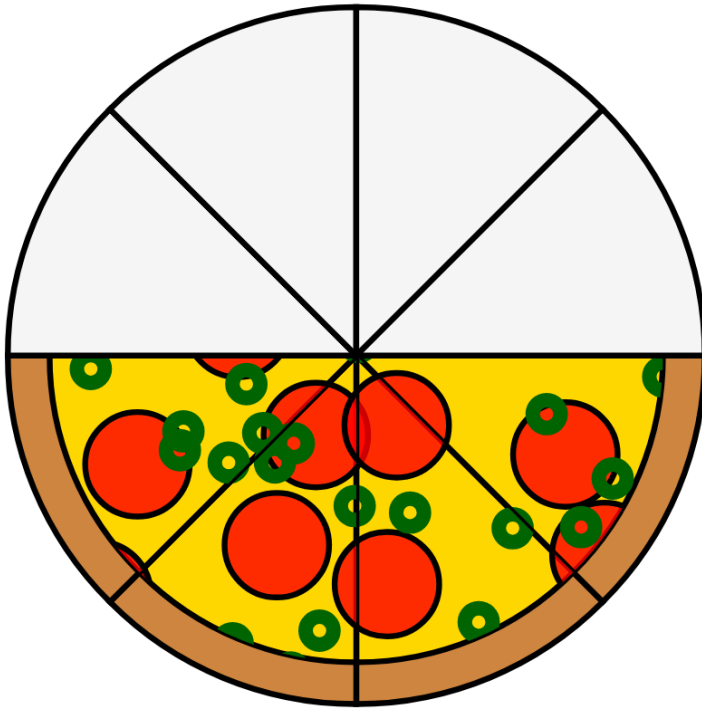
D





Fractions

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



A

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

B

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

9 Do these parts add up to a whole?



A

No

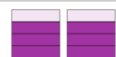
B

Yes

10 Which set of parts makes a whole rectangle?



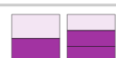
A



B



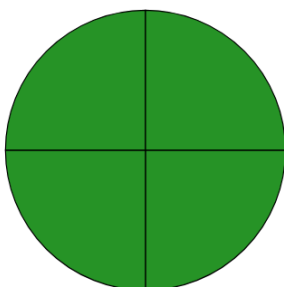
C



D



11 Which set of parts makes a whole circle?



A



B



C

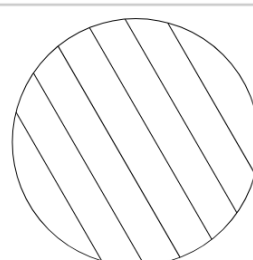


D

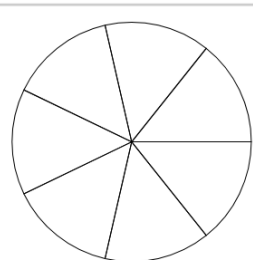


12 Which of these shapes is divided into equal parts?

A



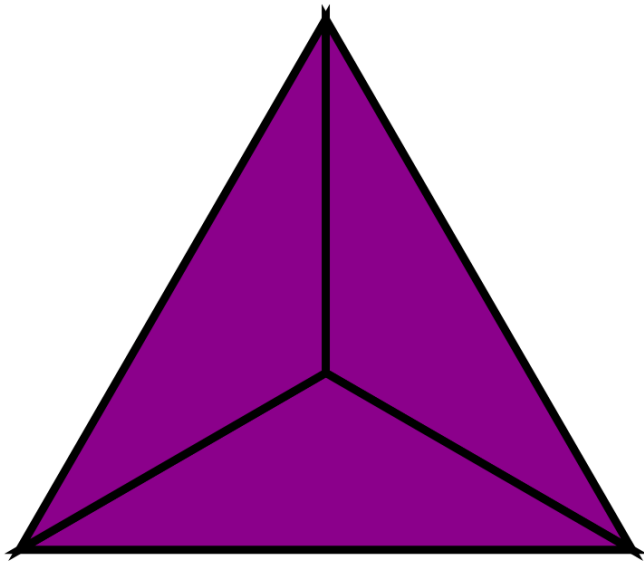
B



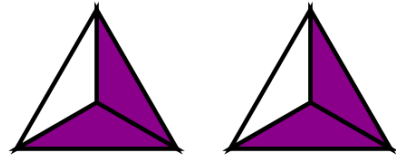


Fractions

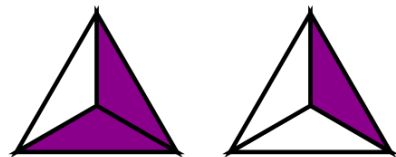
13 Which set of parts makes a whole triangle?



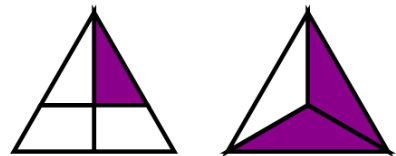
A



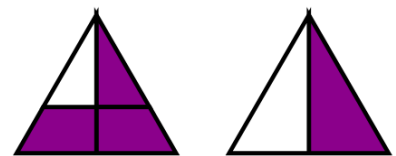
B



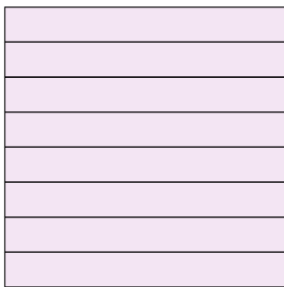
C



D



14 Is this rectangle divided into 5 equal parts?



A

No

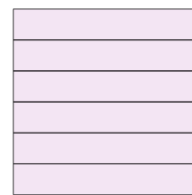
B

Yes

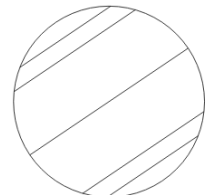
15 Which of these shapes is divided into 6 equal parts?

6

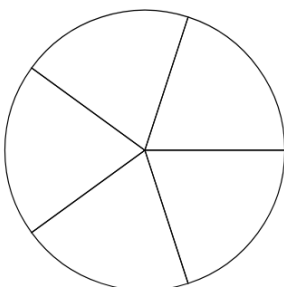
A



B



16 Is this circle divided into 5 equal parts?



A

No

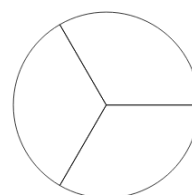
B

Yes

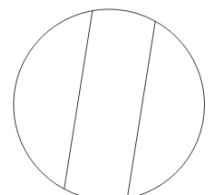
17 Which of these shapes is divided into 3 equal parts?

3

A



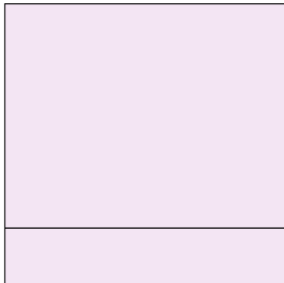
B





Fractions

18 Is this rectangle divided into equal parts?



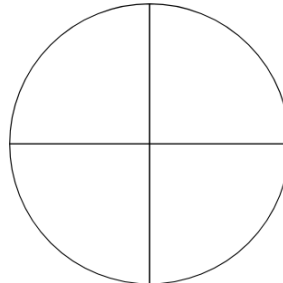
A

Yes

B

No

19 Is this circle divided into 4 equal parts?



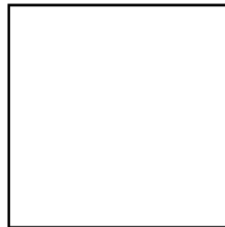
A

No

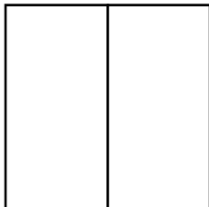
B

Yes

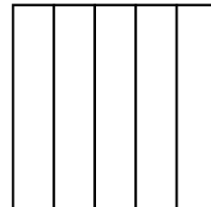
20 Which picture shows a square divided evenly into 4 equal parts?



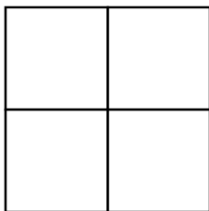
A



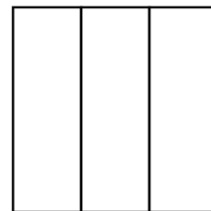
B



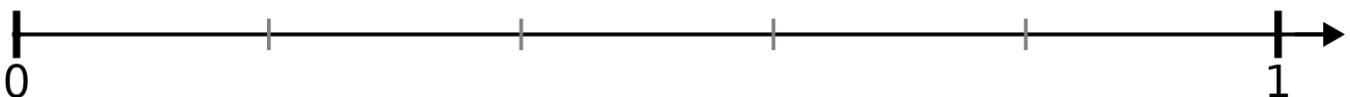
C



D



21 What fraction is the whole split into?



A

sevenths

B

fifths

C

thirds

D

quarters

E

eighths

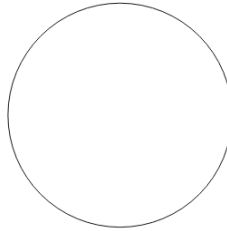
F

sixths

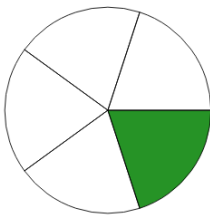


Fractions

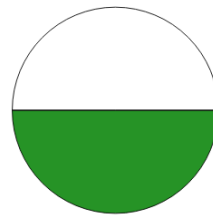
22 Which picture shows one fourth of the circle?



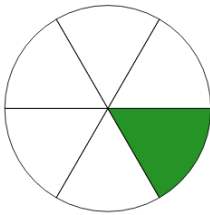
A



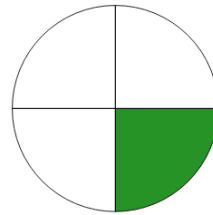
B



C



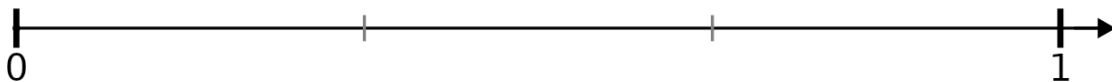
D



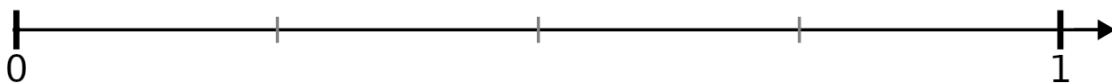
23 Which number line has a whole number divided into thirds?

thirds

A



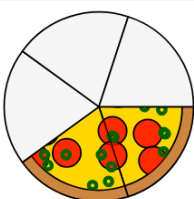
B



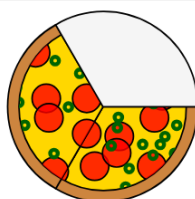
24 Which image shows the correct pizza?

2 slices out of 3 in a full pizza

A



B



25 If 2 people split $\frac{1}{3}$ of a pizza, how much does each person get?



A



B



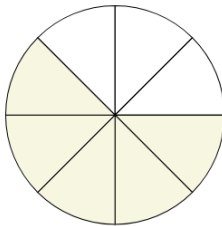


Fractions

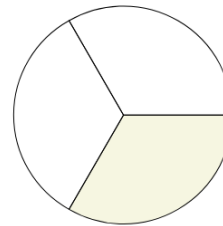
26 Which image shows a fraction of two quarters?

two quarters

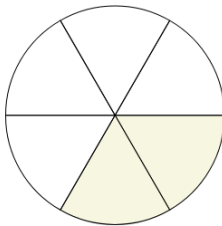
A



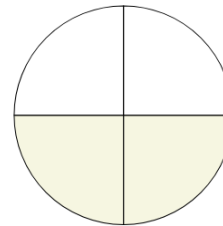
B



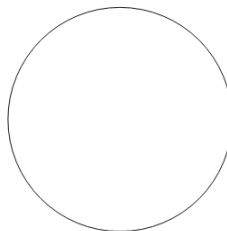
C



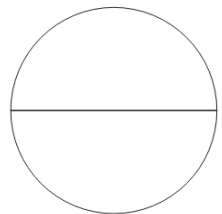
D



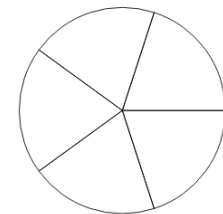
27 Which picture shows a circle divided evenly into 2 equal parts?



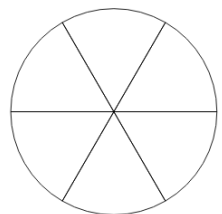
A



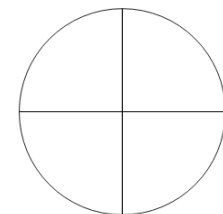
B



C



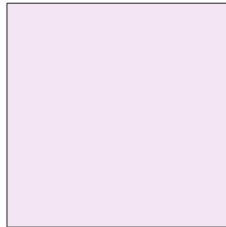
D





Fractions

28 Which picture shows one half of the rectangle?



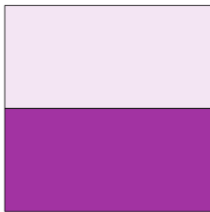
A



B



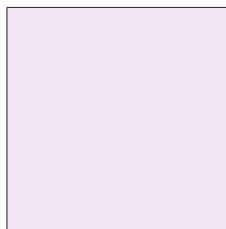
C



D



29 Which picture shows one third of the rectangle?



A



B



C



D

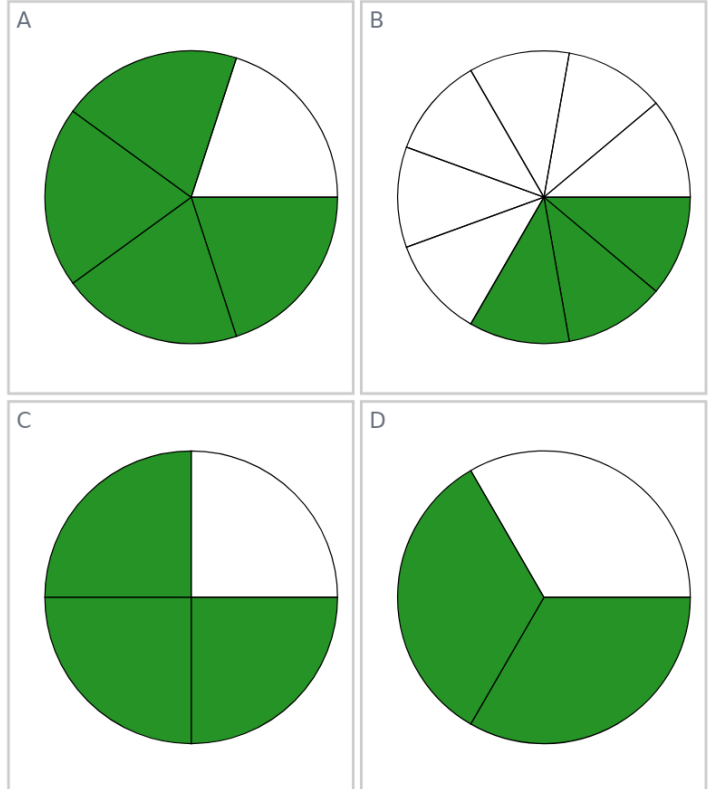




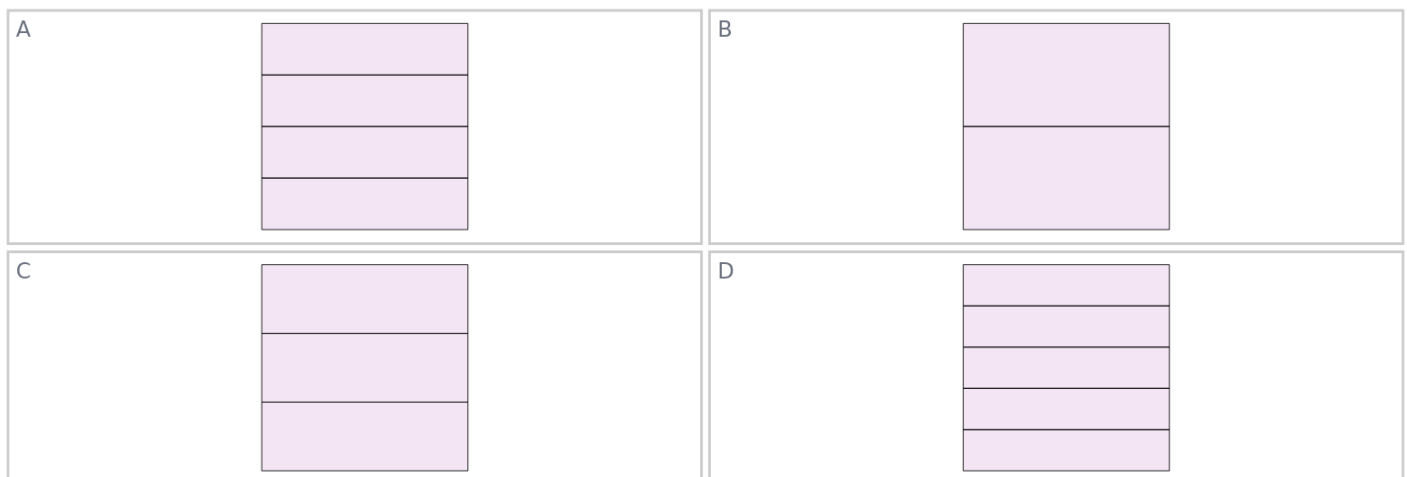
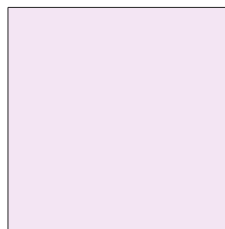
Fractions

30 Which picture shows an equal (equivalent) fraction?

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



31 Which picture shows a rectangle divided evenly into 3 equal parts?

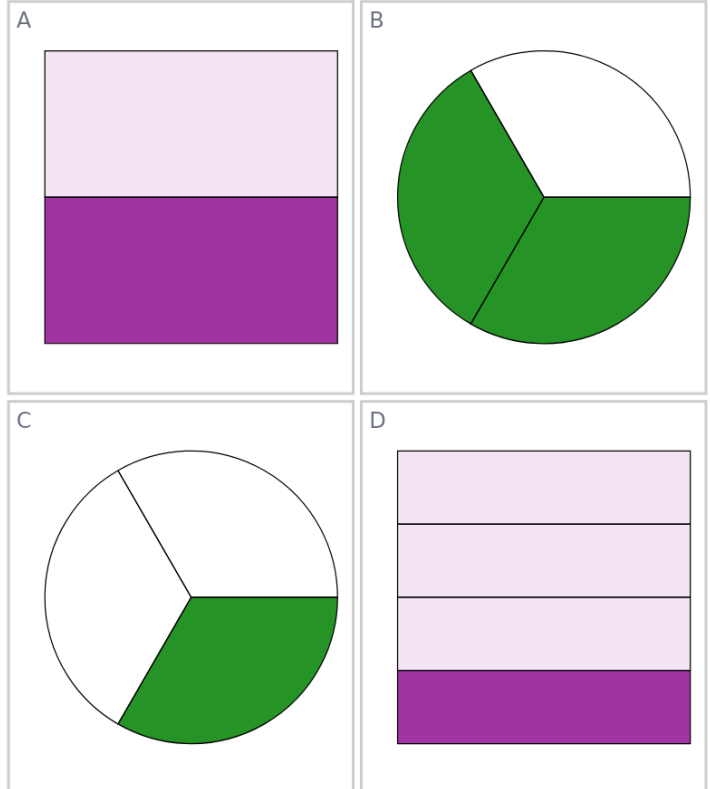




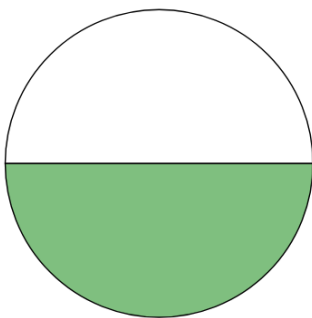
Fractions

32 Which picture shows this fraction?

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

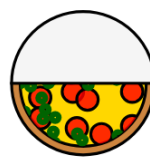


33 Choose the fraction that the shaded area represents



A	$\frac{5}{4}$	B	$\frac{2}{4}$
C	$\frac{1}{2}$	D	$\frac{5}{6}$
E	$\frac{5}{5}$	F	$\frac{4}{2}$

34 If 3 people split $\frac{1}{2}$ of a pizza, how much does each person get?



3 People

