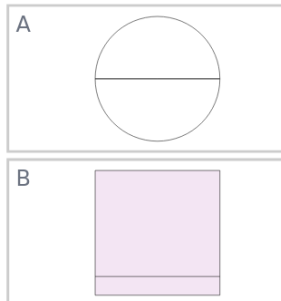




Identify a whole

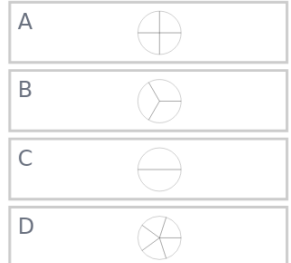
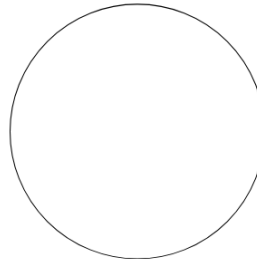
1

2



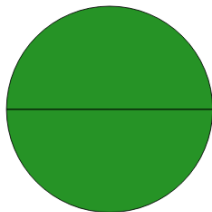
2

Which picture shows a circle divided evenly into 4 equal parts?



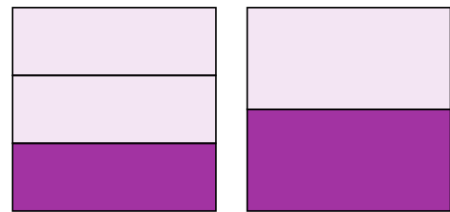
3

Which set of parts makes a whole circle?



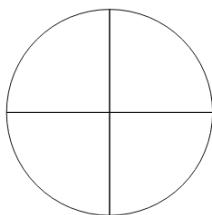
4

Do these parts add up to a whole?



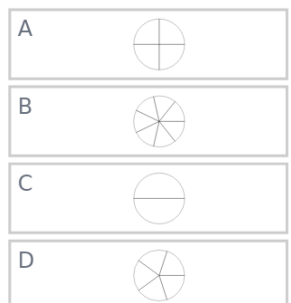
5

How many parts is this whole split into?



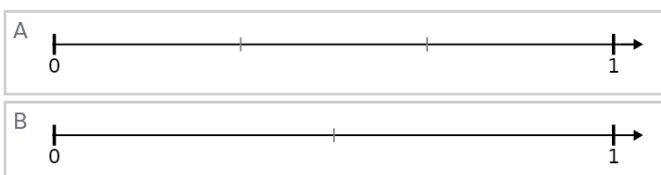
6

fourths



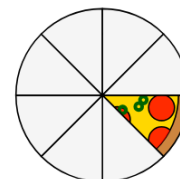
7

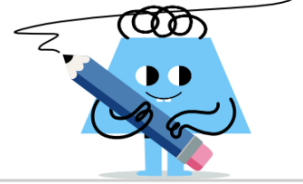
3



8

How many slices in a FULL pizza?

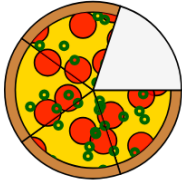




Identify a whole

9

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

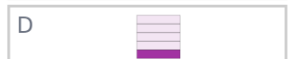
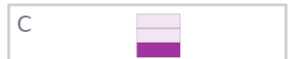


A 6 slices out of 5

B 4 slices out of 5

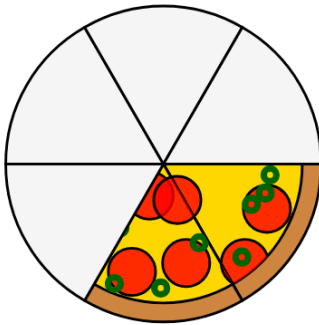
10

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



11

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

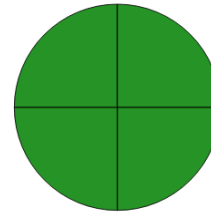


A $\frac{2}{10}$

B $\frac{2}{6}$

12

Which set of parts makes a whole circle?



13

three sixths

