

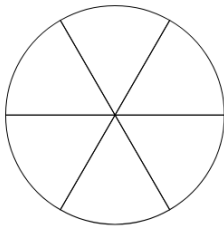


Compare halves, thirds, and fourths

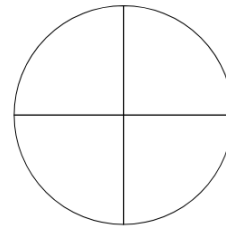
1 Which image shows a whole split into sixths?

sixths

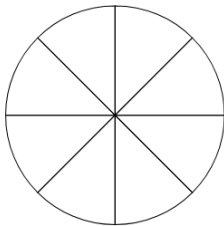
A



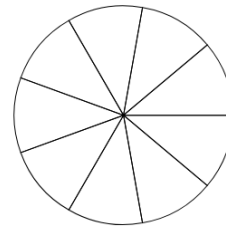
B



C



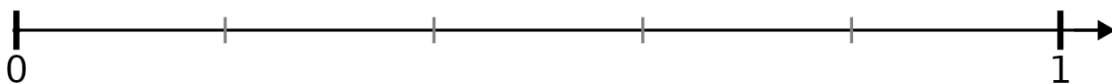
D



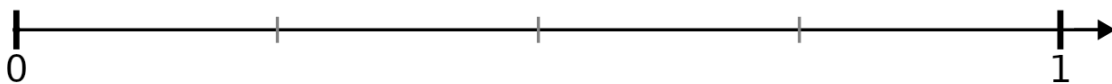
2 Which number line has a whole number divided into 4 sections?

4

A

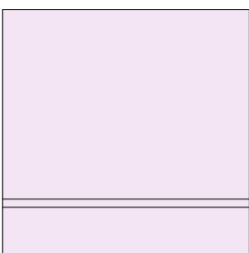


B

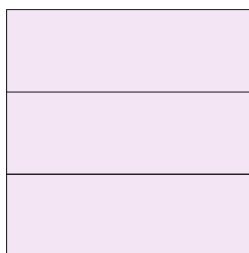


3 Which of these shapes is divided into equal parts?

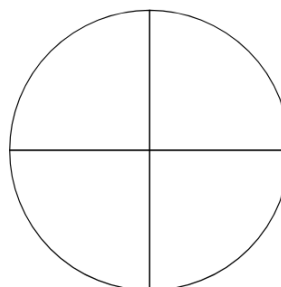
A



B



4 Is this circle divided into 4 equal parts?



A

Yes

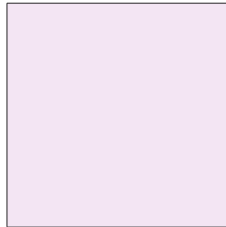
B

No

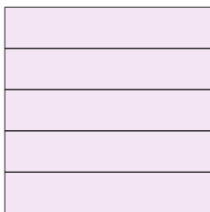


Compare halves, thirds, and fourths

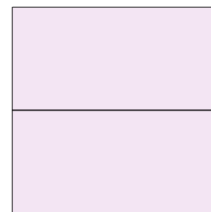
5 Which picture shows a rectangle divided evenly into 3 equal parts?



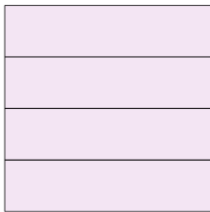
A



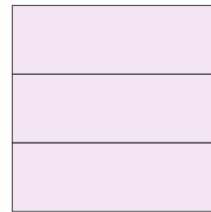
B



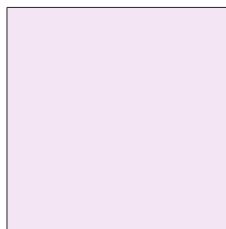
C



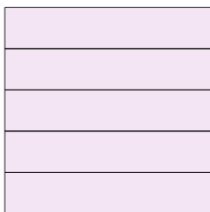
D



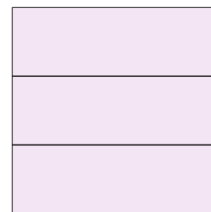
6 Which picture shows a rectangle divided evenly into 2 equal parts?



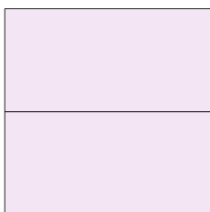
A



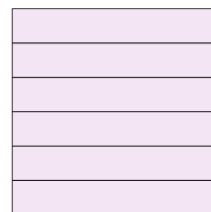
B



C



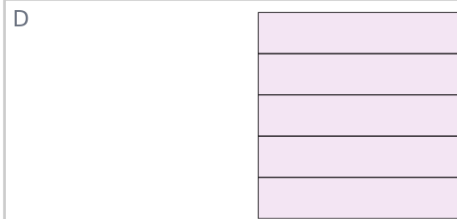
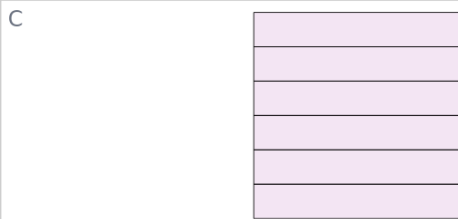
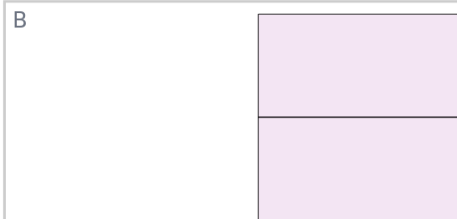
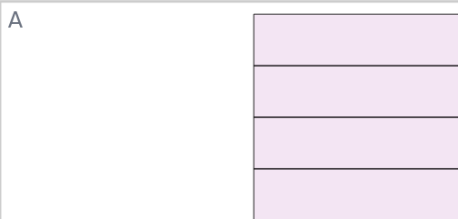
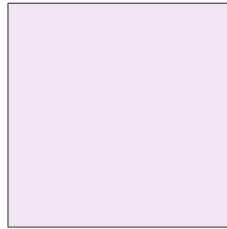
D



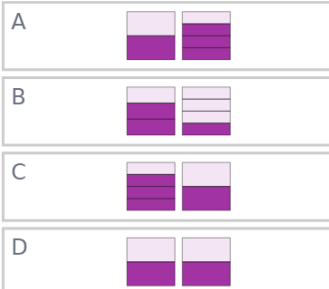
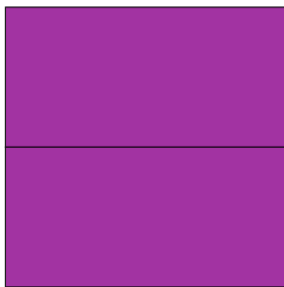


Compare halves, thirds, and fourths

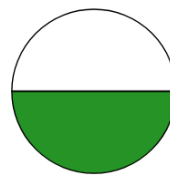
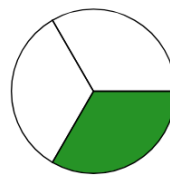
7 Which picture shows a rectangle divided evenly into 4 equal parts?



8 Which set of parts makes a whole rectangle?



9 Do these parts add up to a whole?



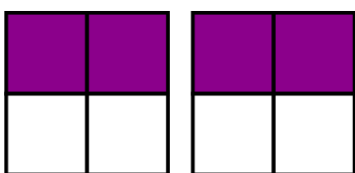
A

Yes

B

No

10 Do these parts add up to a whole?



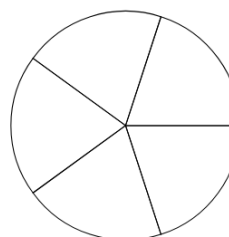
A

No

B

Yes

11 What is the name for the 5 parts this whole is split into?



A

eighths

B

sevenths

C

fifths

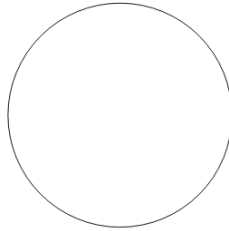
D

thirds

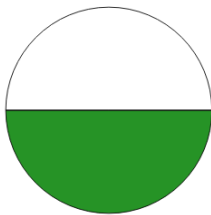


Compare halves, thirds, and fourths

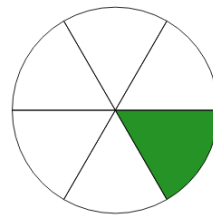
12 Which picture shows one third of the circle?



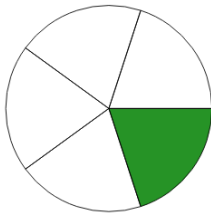
A



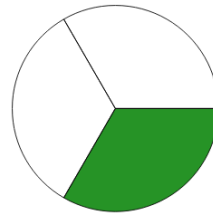
B



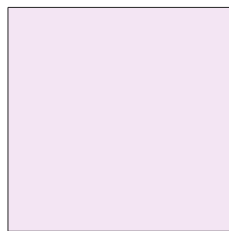
C



D



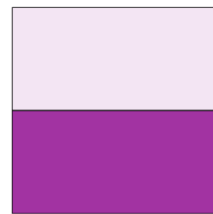
13 Which picture shows one fourth of the rectangle?



A



B



C



D

