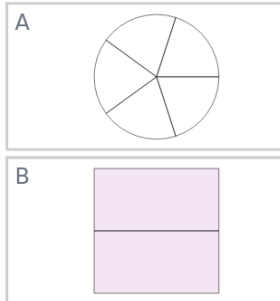




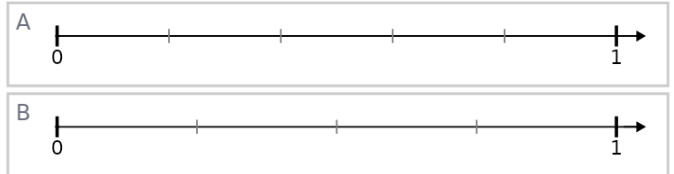
Identify four fourths as one whole

1

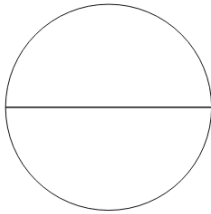
5

**2**

4

**3**

How many parts is this whole split into?



A 4

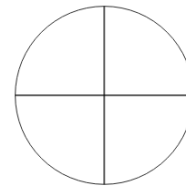
B 9

C 8

D 2

4

What is the name for the 4 parts this whole is split into?



A fourths

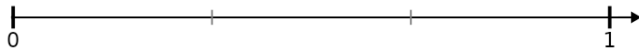
B thirds

C halves

D ninths

5

What fraction is the whole split into?



A sixths

B thirds

C halves

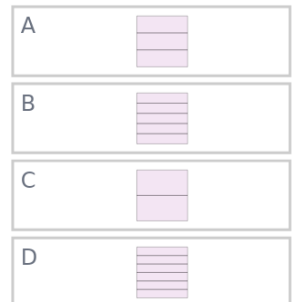
D ninths

E quarters

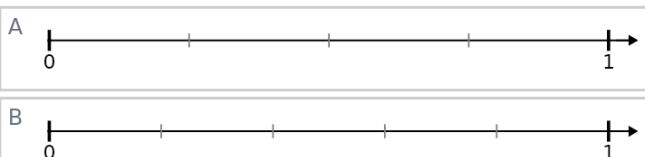
F sevenths

6

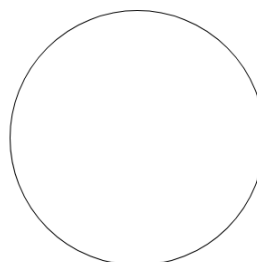
halves

**7**

fourths

**8**

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

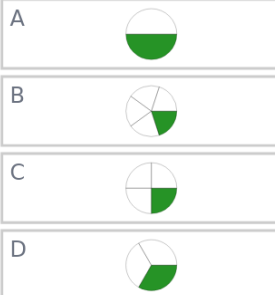
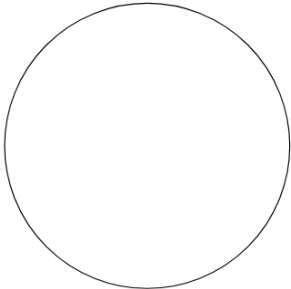




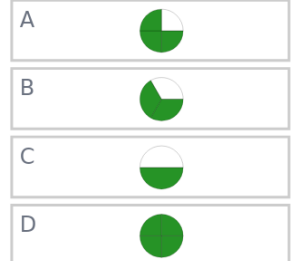
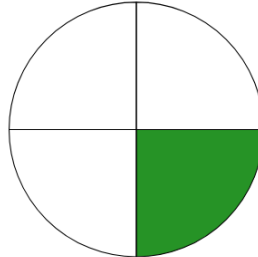
Identify four fourths as one whole

9

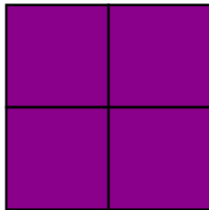
Which picture shows one fourth of the circle?

**10**

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

**11**

Which set of parts makes a whole square?

**12**

Do these parts add up to a whole?

