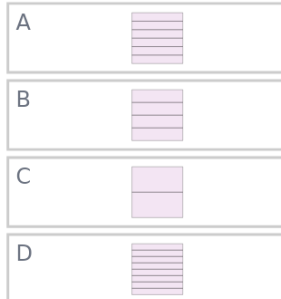
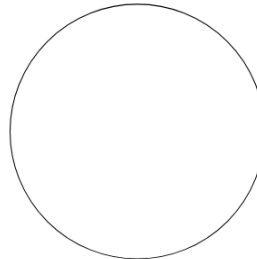


Identify four fourths as one whole

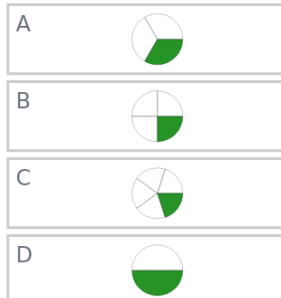
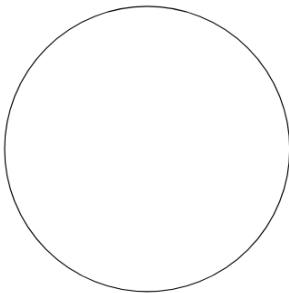
1
fourths



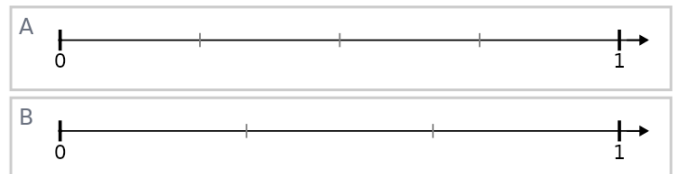
2
Which picture shows a circle divided evenly into 4 equal parts?



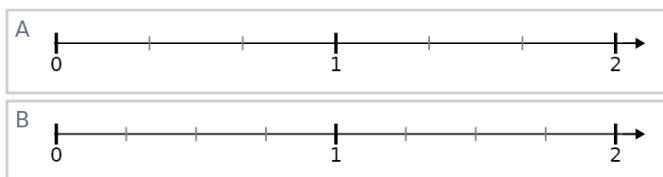
3
Which picture shows one fourth of the circle?



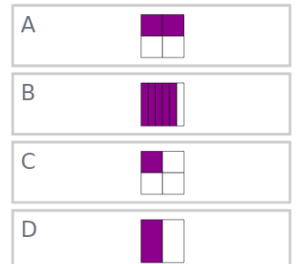
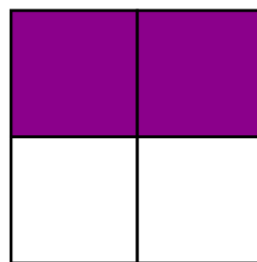
4
quarters



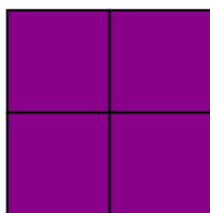
5
quarters



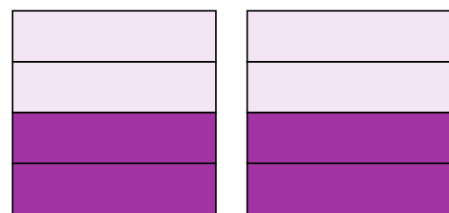
6
This square is missing some parts. Which picture shows the rest needed to make a whole?



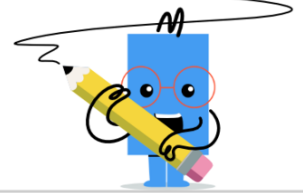
7
Which set of parts makes a whole square?



8
Do these parts add up to a whole?



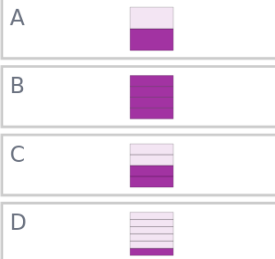
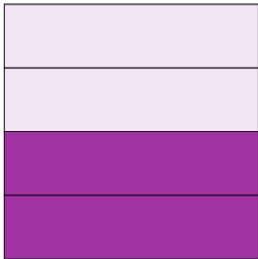
A No B Yes



Identify four fourths as one whole

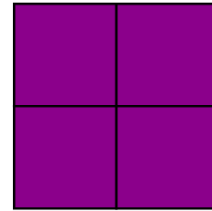
9

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



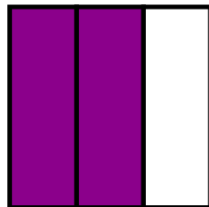
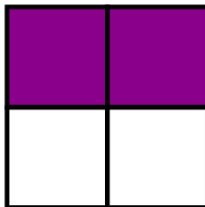
10

Which set of parts makes a whole square?



11

Do these parts add up to a whole?



A No

B Yes

12

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

