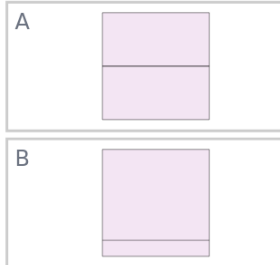


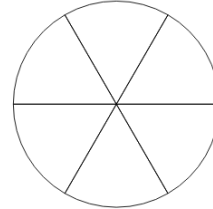


Identify two halves as one whole

- 1** Which of these shapes is divided into equal parts?



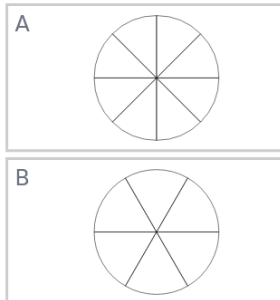
- 2** Is this circle divided into equal parts?



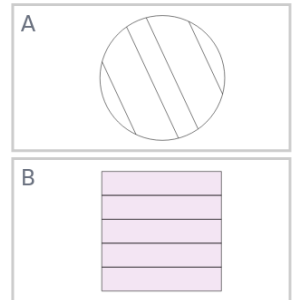
A Yes

B No

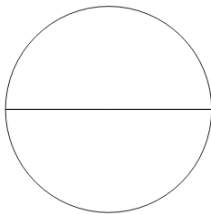
- 3** 6



- 4** 5



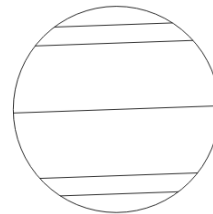
- 5** Is this circle divided into 6 equal parts?



A No

B Yes

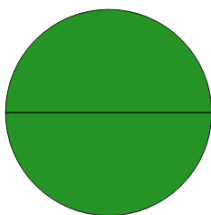
- 6** Is this circle divided into 6 equal parts?



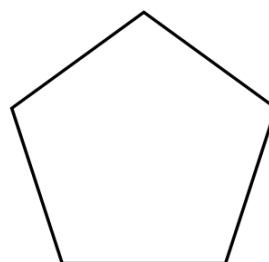
A No

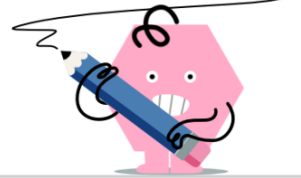
B Yes

- 7** Which set of parts makes a whole circle?



- 8** Which picture shows a pentagon divided evenly into 2 equal parts?

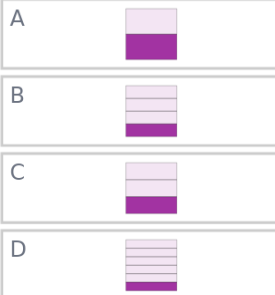
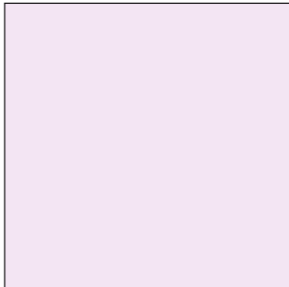




Identify two halves as one whole

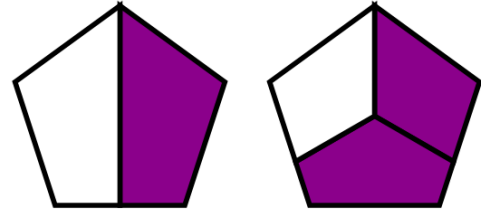
9

Which picture shows one half of the rectangle?



10

Do these parts add up to a whole?

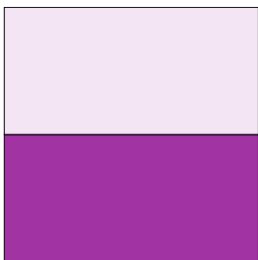


A No

B Yes

11

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



12

Which set of parts makes a whole circle?

