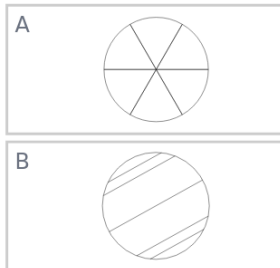


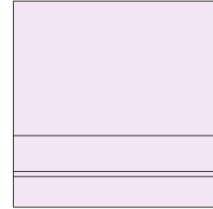


Identify two halves as one whole

1 Which of these shapes is divided into equal parts?



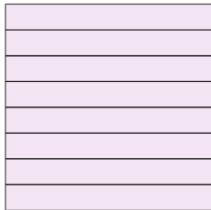
2 Is this rectangle divided into equal parts?



A No

B Yes

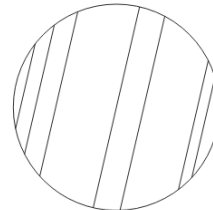
3 Is this rectangle divided into 5 equal parts?



A No

B Yes

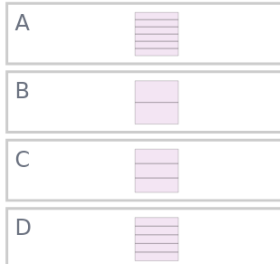
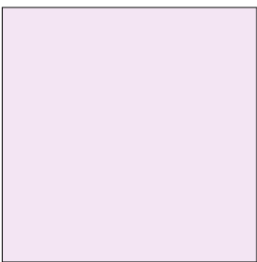
4 Is this circle divided into 8 equal parts?



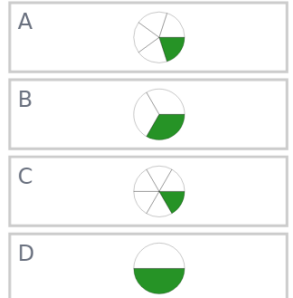
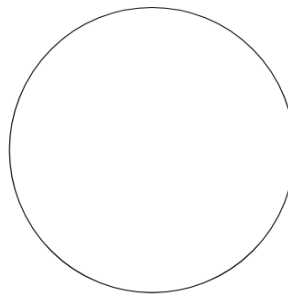
A No

B Yes

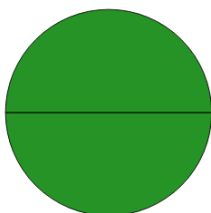
5 Which picture shows a rectangle divided evenly into 2 equal parts?



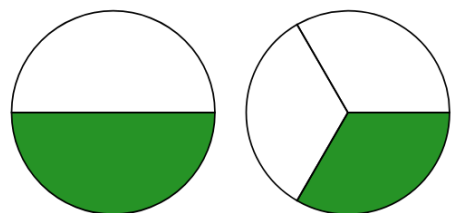
6 Which picture shows one half of the circle?



7 Which set of parts makes a whole circle?

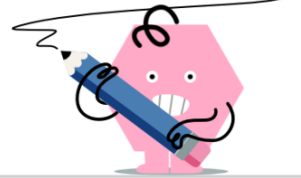


8 Do these parts add up to a whole?



A No

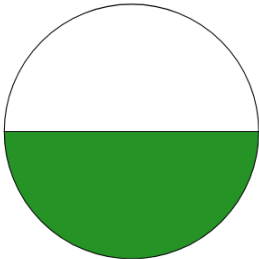
B Yes



Identify two halves as one whole

9

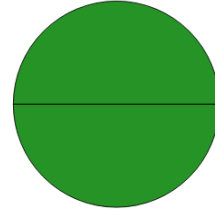
This circle is missing some parts. Which picture shows the rest needed to make a whole?



- | | |
|---|--|
| A | |
| B | |
| C | |
| D | |

10

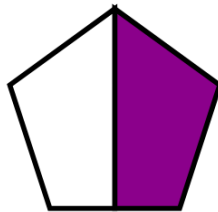
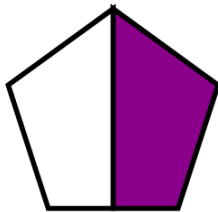
Which set of parts makes a whole circle?



- | | | | | | | | |
|---|--|---|--|---|--|---|--|
| A | | B | | C | | D | |
|---|--|---|--|---|--|---|--|

11

Do these parts add up to a whole?

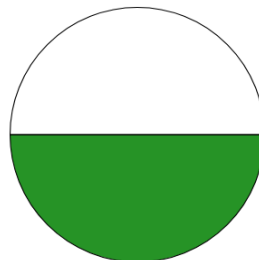


A No

B Yes

12

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



- | | |
|---|--|
| A | |
| B | |
| C | |
| D | |