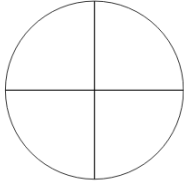




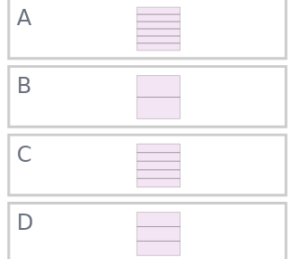
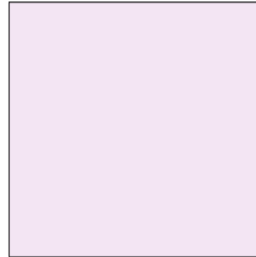
Identify three thirds as one whole

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

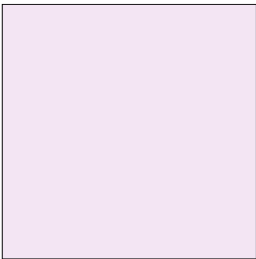


A fourths B eighths C sixths D ninths

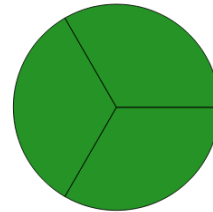
- 2** Which picture shows a rectangle divided evenly into 3 equal parts?



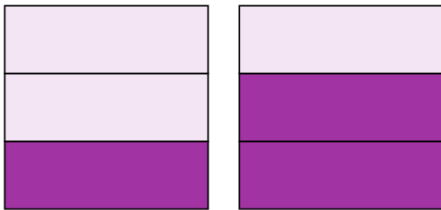
- 3** Which picture shows one third of the rectangle?



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

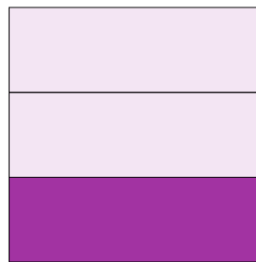


- 5** Do these parts add up to a whole?

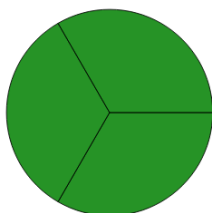


A Yes B No

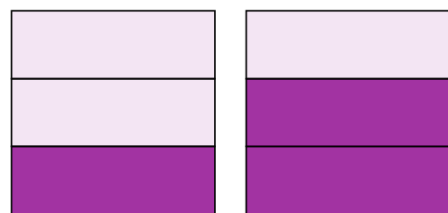
- 6** This rectangle is missing some parts. Which picture shows the rest needed to make a whole?



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



- 8** Do these parts add up to a whole?



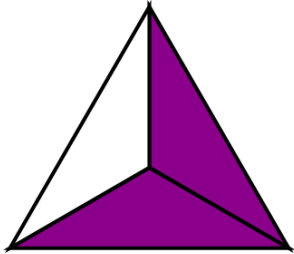
A No B Yes



Identify three thirds as one whole

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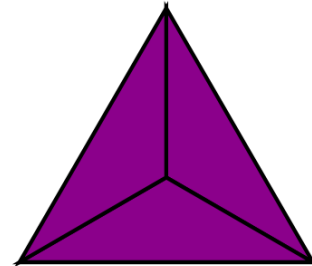
This triangle is missing some parts. Which picture shows the rest needed to make a whole?



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

10

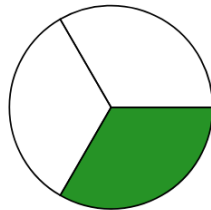
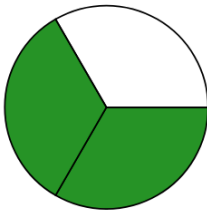
Which set of parts makes a whole triangle?



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

11

Do these parts add up to a whole?

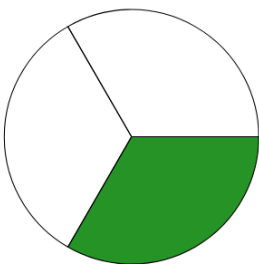


A No

B Yes

12

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



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