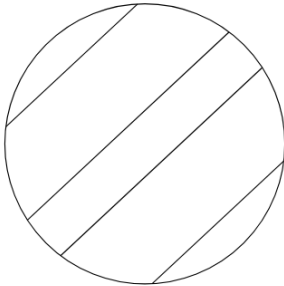




Partition shapes into thirds

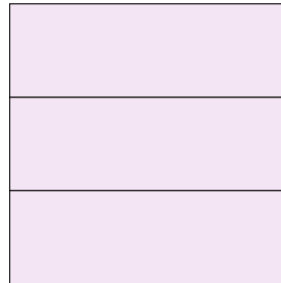
1 Is this circle divided into equal parts?



A
No

B
Yes

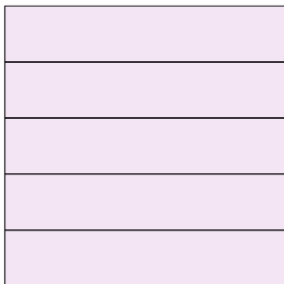
2 Is this rectangle divided into 3 equal parts?



A
Yes

B
No

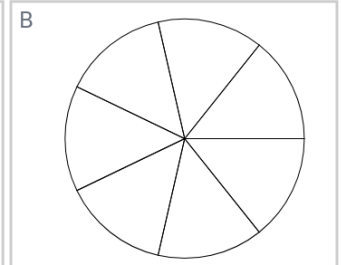
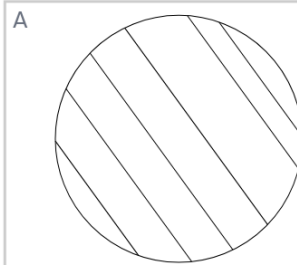
3 Is this rectangle divided into 5 equal parts?



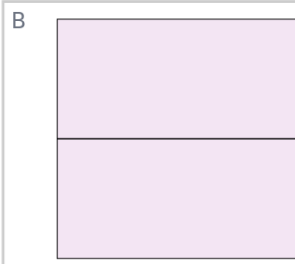
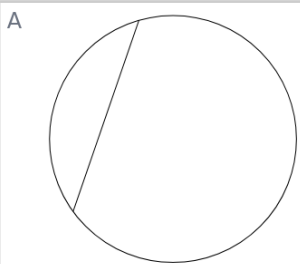
A
No

B
Yes

4 Which of these shapes is divided into equal parts?

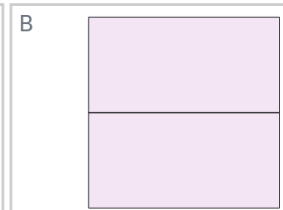
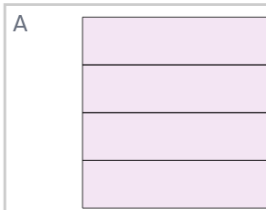


5 Which of these shapes is divided into equal parts?



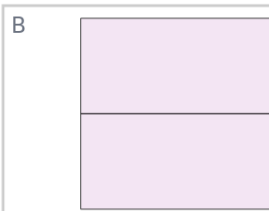
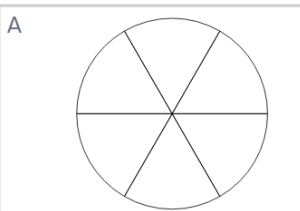
6 Which of these shapes is divided into 4 equal parts?

4

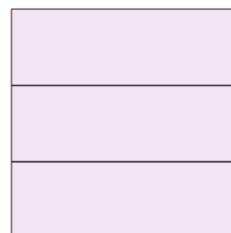


7 Which of these shapes is divided into 6 equal parts?

6



8 How many equal parts is this rectangle divided into?

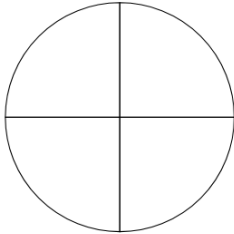


- | | |
|---|---|
| A | 7 |
| B | 3 |
| C | 5 |
| D | 1 |



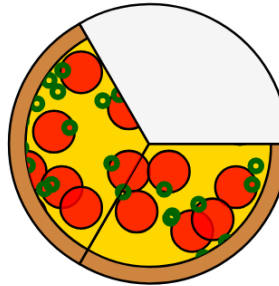
Partition shapes into thirds

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



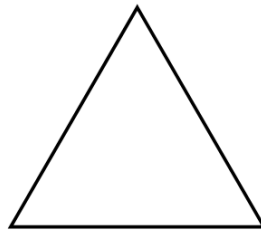
- | | |
|---|----------|
| A | sevenths |
| B | thirds |
| C | fourths |
| D | fifths |

- 10** How many slices in a FULL pizza?

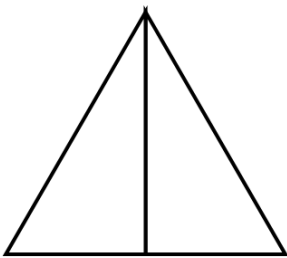


- | | |
|---|---|
| A | 1 |
| B | 5 |
| C | 3 |
| D | 0 |

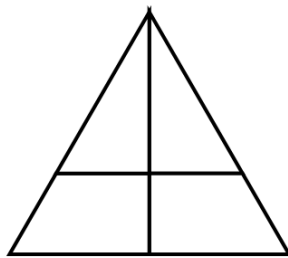
- 11** Which picture shows a triangle divided evenly into 3 equal parts?



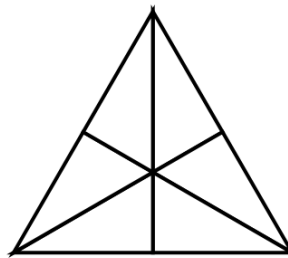
A



B



C



D

