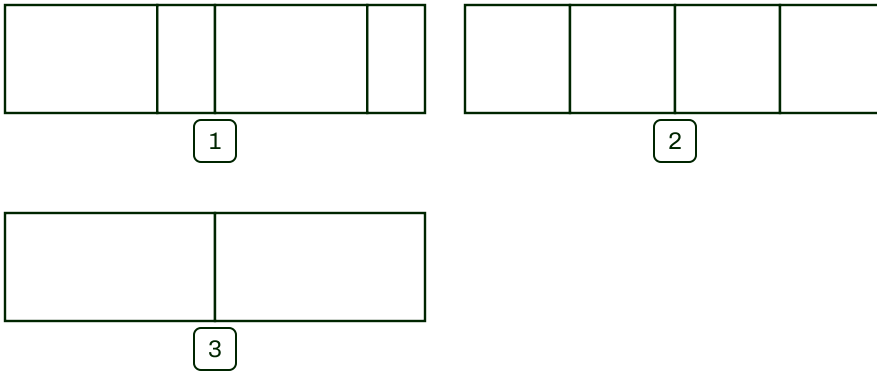


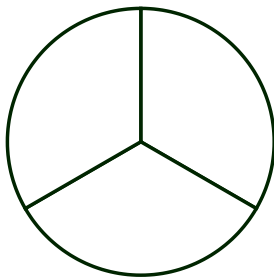
Partition a circle or rectangle into halves and quarters

NAME	DATE	SCORE / 10
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1 Circle the rectangle cut into quarters.



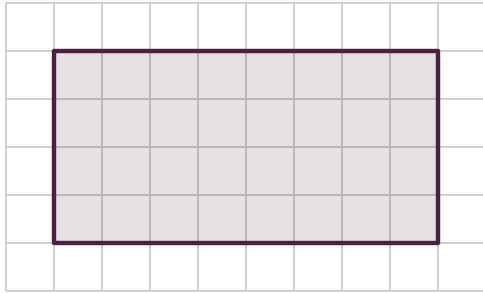
2 Leo cut the circle below into 3 parts. Leo says each part is one quarter. Is Leo right?



☐ Yes ☐ No

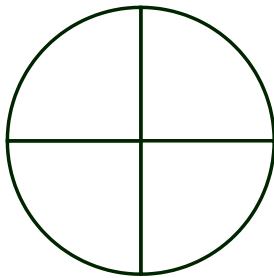
3

Draw a line to cut the rectangle below into 2 equal parts. Write the name of one part in the box.



4

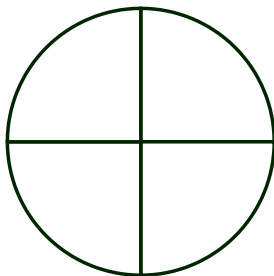
Look at the circle. It is cut into equal parts. What is one part called?



☐ One half ☐ One third ☐ One quarter

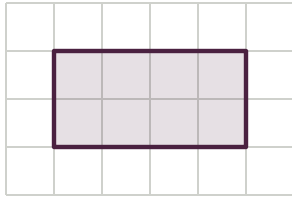
5

Emma cut the circle below into 4 parts. Emma says each part is one quarter. Is Emma right?

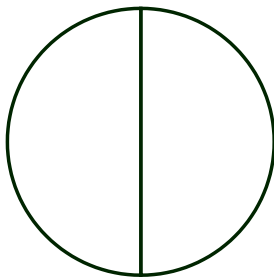


☐ Yes ☐ No

- 6** Draw lines to cut the rectangle below into 4 equal parts. Write the name of one part in the box.

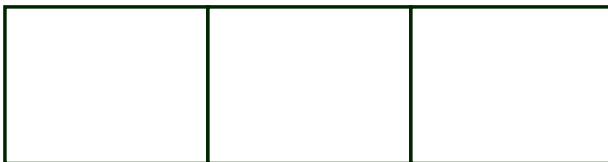


- 7** Look at the circle. It is cut into equal parts. What is one part called?



☐ One half ☐ One third ☐ One quarter

- 8** Ben cut the rectangle below into 3 parts. Ben says each part is one half. Is Ben right?



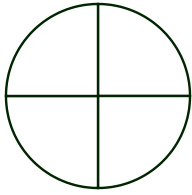
☐ Yes ☐ No

- 9** Look at the rectangle. It is cut into equal parts. What is one part called?



☐ One half ☐ One third ☐ One quarter

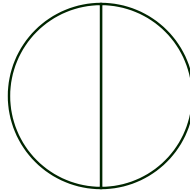
10 Circle the circle cut into quarters.



1



2

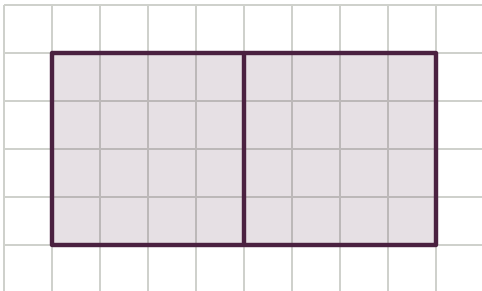


3

Partition a circle or rectangle into halves and quarters

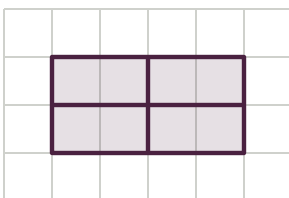
1	2	2	No
4	One quarter	5	Yes
7	One half	8	No
9	One quarter	10	1

3 A drawing



What counts as right: One line that cuts the rectangle into 2 parts of the same size: straight down through the middle (4 squares from each side), straight across through the middle, or from one corner to the opposite corner. Two parts of different sizes do not count. The box says one half (or a half).

6 A drawing



What counts as right: Lines that cut the rectangle into 4 parts of the same size: one line down and one line across through the middle, or 3 lines making 4 strips of the same width. Parts of different sizes do not count. The box says one quarter (or a quarter, one fourth or a fourth).