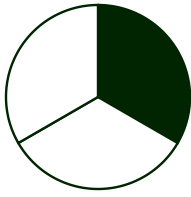


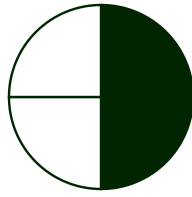
Identify thirds and fourths

NAME	DATE	SCORE
		/ 10

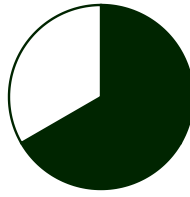
1 Which shape below has 2 thirds shaded? Circle it.



1



2

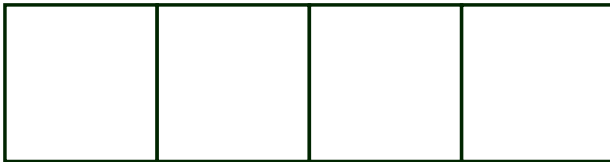


3

2 The rectangle below is cut into fourths. Shade 3 fourths of the rectangle.



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

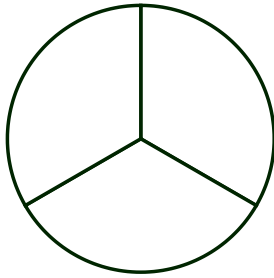


☐ One half ☐ One third ☐ One fourth

4 The rectangle below is cut into fourths. Shade 1 fourth of the rectangle.



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

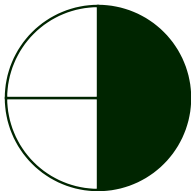


☐ One half ☐ One third ☐ One fourth

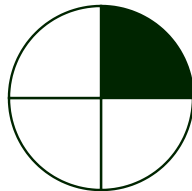
- 6** The rectangle below is cut into thirds. Shade 2 thirds of the rectangle.



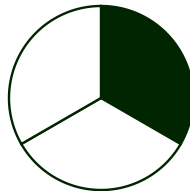
- 7** Which shape below has 1 fourth shaded? Circle it.



1

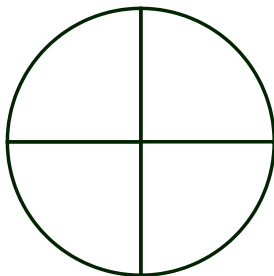


2

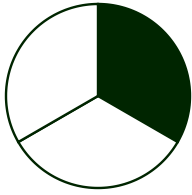


3

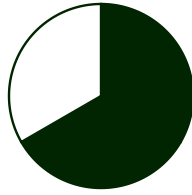
- 8** The circle below is cut into fourths. Shade 2 fourths of the circle.



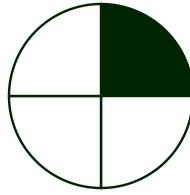
9 Which shape below has 1 third shaded? Circle it.



1

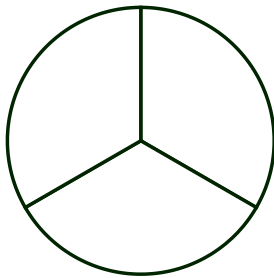


2



3

10 The circle below is cut into thirds. Shade 1 third of the circle.



Identify thirds and fourths

1 3

3 One fourth

5 One third

7 2

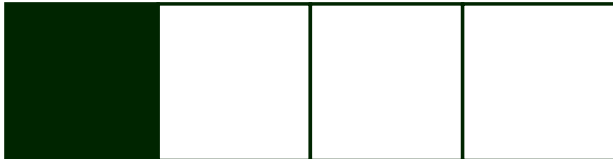
9 1

2 A drawing



What counts as right: Exactly 3 of the 4 parts shaded — any 3, side by side or not. 4 parts, or only part of a part shaded, does not count.

4 A drawing



What counts as right: Exactly 1 of the 4 parts shaded — any 1, side by side or not. 2 parts, or only part of a part shaded, does not count.

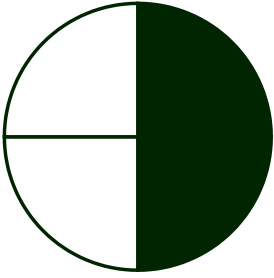
6 A drawing



What counts as right: Exactly 2 of the 3 parts shaded — any 2, side by side or not. 3 parts, or only part of a part shaded, does not count.

8

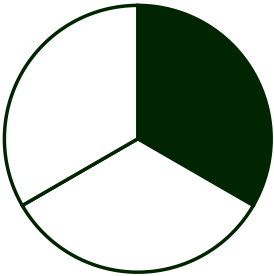
A drawing



What counts as right: Exactly 2 of the 4 parts shaded — any 2, side by side or not. 3 parts, or only part of a part shaded, does not count.

10

A drawing



What counts as right: Exactly 1 of the 3 parts shaded — any 1, side by side or not. 2 parts, or only part of a part shaded, does not count.