

Name: _____ Date: _____

Teacher/Period: _____ Final Grade: _____ / 100

Cut Up The Shapes

Question 1 (Multiple Answer)

____ / 10

What type of shape/s can be partitioned into two AND four equal shares?

- A. Rectangles
- B. Octagon
- C. Circles

Question 2 (True/False)

____ / 10

Halves and Quarters describe these equal parts.



- A. True
- B. False

Question 3 (Multiple Choice)

____ / 10

What phrase is commonly used for the orange part of the circle below?

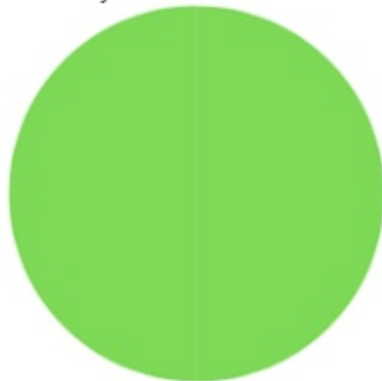


- A. Fourth
- B. Eighth
- C. Half

Question 4 (Short Answer)

____ / 10

If you put two halves together, what do you call it?



Answer:

Question 5 (Multiple Choice)

____ / 10

What happens to the size of the shares when a shape is partitioned into more equal parts?

- A. The shares are the same
- B. The shares become smaller
- C. The shares become bigger

Question 6 (Multiple Choice)

____ / 10

What is half of a circle called?

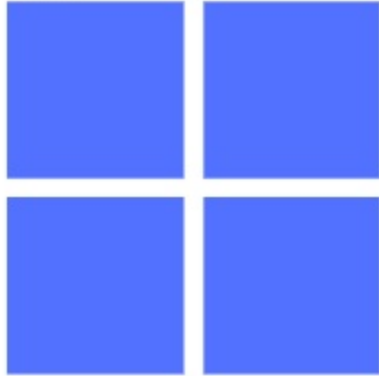


- A. circle
- B. semi circle
- C. triangle

Question 7 (Multiple Choice)

_____ / 10

How many quarters are in a whole?



- A. 3
- B. 5
- C. 4

Question 8 (Multiple Choice)

_____ / 10

If a rectangle is divided into 4 equal parts, what each part is called?

- A. Quarter or fourth
- B. Half
- C. Whole

Question 9 (Multiple Choice)

_____ / 10

How many parts make a whole circle?



- A. 4
- B. 2
- C. 1

Question 10 (Multiple Choice)

_____ / 10

What is the red part of this rectangle?



- A. Half a Rectangle
- B. A Whole Rectangle
- C. A Fourth of a Rectangle

Answer Key for Cut Up The Shapes

1: Circles, Rectangles

2: true

3: Fourth

4: whole

5: The shares become smaller

6: semi circle

7: 4

8: Quarter or fourth

9: 4

10: Half a Rectangle