

Name: _____ Date: _____

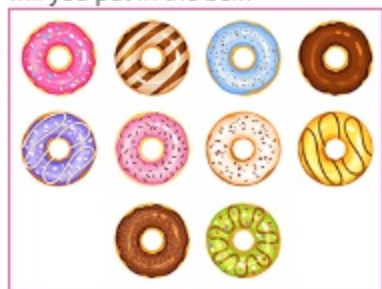
Teacher/Period: _____ Final Grade: _____ / 100

Donut Shop Adding 3 Numbers

Question 1 (Short Answer)

_____ / 10

Order 1: Sarah wants 3 donuts, John wants 5 donuts, and Chad wants 3 donuts. How many donuts will you put in the box?



Answer:

Question 2 (Multiple Choice)

_____ / 10

Order 2: The bookstore ordered 4 pink frosted donuts, 3 chocolate frosted donuts, and 2 blue frosted donuts. How many donuts are there altogether?

- A. 9
- B. 8
- C. 10
- D. 4

Question 3 (Multiple Choice)

_____ / 10

Order 3: The car dealership ordered 4 green striped donuts, 2 striped donuts, and 1 donut with sprinkles. How many donuts will we deliver?

- A. 6
- B. 5
- C. 7
- D. 8

Question 4 (Short Answer)

_____ / 10

Order 4: We got an order from the local shoe store! Emma baked 3 chocolate cake donuts, 7 vanilla cake donuts, and 2 strawberry donuts. How many donuts did Emma bake in total?

Answer:

Question 5 (True/False)

_____ / 10

During the day, it was so busy that John dropped 2 donuts, Jack dropped 3 donuts, and you dropped 1 donut.

In total we dropped 6 donuts!

True or False?

- A. True
- B. False

Question 6 (Short Answer)

_____ / 10

We want to sell donuts at the farmers market. You pick your favorite 5 donuts, Bob picks his 6 favorite donuts, and Carly picks her favorite 3 donuts. How many donuts did we take to the farmer's market?

Answer:

Question 7 (Short Answer)

_____ / 10

Business is picking up! The local florist wants to order 8 green donuts, 9 yellow donuts, and 1 purple donut. How many donuts are we delivering?

Answer:

Question 10 (Short Answer)

_____ / 10

Everyone loves our donuts! We decided to buy a donut cart to help distribute them around town. Our cart will carry 7 glazed donuts, 6 blue frosted donuts, and 3 pink donuts with sprinkles. How many donuts in total will be on the cart?



Answer:

Question 8 (Matching)

_____ / 10

Your school wants to order a box of donuts. They asked for 3 donuts with sprinkles, 5 donuts without frosting, and 4 donuts with a crisscross pattern. How many donuts will be in the box?

Write the matching phrase across from the prompt on the left using the below phrase bank as possible answers.

Phrase bank: 12, 13, 10

$$3 + 5 + 4 =$$

Question 9 (Matching)

_____ / 10

We've decided to sell cookies too! It's fall, and we want to make fall themed cookies. There are 6 pumpkin shaped cookies, 3 leaf shaped cookies, and 2 apple shaped cookies. How many cookies are there in total?

Write the matching phrase across from the prompt on the left using the below phrase bank as possible answers.

Phrase bank: 11, 12, 10

$$6 + 3 + 2 =$$

Answer Key for Donut Shop Adding 3 Numbers

1: 10

2: 9

3: 7

4: 12

5: true

6: 14

7: 18

8 (in order from top to bottom): 12

9 (in order from top to bottom): 11

10: 16