

#1

Choose the best answer

Each day in Paris Connor buys 4 cups of coffee. If he spends 3 days in Paris, how many cups of coffee will he have bought?

- 15 10
 14 12

Show your work

#2

Choose the best answer

There are 2 donuts in each box. Write an equation that shows the relationship between the number of boxes x and the total number of donuts y .

- $y = 0x$ $y = 3x$
 $y = 4x$ $y = 2x$

Show your work

#3

Gabriel buys 9 postcards during each day of vacation. After 3 days of vacation, how many total postcards will Gabriel have bought? Write and solve an equation to find the answer.

postcards

Show your work

#4

Choose the best answer

Each day in Paris Mason buys 7 cups of coffee. If he spends 9 days in Paris, how many cups of coffee will he have bought?

- 53 63
 67 51

Show your work

#5

Sophia spends 7 days collecting bottles off the street. If she collects 9 bottles a day, how many does she have in total?

bottles

Show your work

#6

Choose the best answer

Each day in Paris Landon buys 7 cups of coffee. If he spends 4 days in Paris, how many cups of coffee will he have bought?

- 33 25
 28 21

Show your work

#7

Gabriel spends 9 days writing math questions for a website. If he can write 6 questions a day, how many will he write in total?

questions

Show your work

#8

Starting 10 years ago Jayden began sending out birthday cards to all his friends. If he sends 8 cards a year, how many cards in total has he sent so far?

birthday cards

Show your work

#9

If a plane can take 9 passengers, write an equation that shows the relationship between the number of planes x and the number of passengers y .

$y =$

Show your work

#10

Madeline can grow 10 plants with every seed packet. Write an equation that shows the relationship between the number of seed packets x and the total number of plants y .

$$y = \boxed{}$$

Show your work

#11

Choose the best answer

Each day in Paris Natalie buys 6 cups of coffee. If she spends 2 days in Paris, how many cups of coffee will she have bought?

 14 15 12 13

Show your work

#12

There are 2 donuts in each box. Write an equation that shows the relationship between the number of boxes x and the total number of donuts y .

$$y = \boxed{}$$

Show your work

Question	Answer
#1	12
#2	choice 4
#3	27
#4	63
#5	63
#6	28
#7	54
#8	80
#9	9x
#10	10x
#11	12
#12	2x