

#1

Choose the best answer

A window washer washes 5.8 windows in one day. If the window washer went to 2 houses that day, what is the average number of windows for each house?

- 3.1 2.7
 2.9 3.7

Show your work

#2

Before Ashley cuts the grass in her front yard, the grass is 8.1 inches high. If the lawn mower cuts off 1.3 inches of grass, how high is the grass after Ashley mows the lawn?

inches

Show your work

#3

The school band has learned two songs for their next recital. The first song is 7.3 minutes long and the second song is 9.1 minutes long. If the band plays both songs at the recital, how long will the band play for?

minutes

Show your work

#4

Choose the best answer

Each year Matthew competes in his school's high jump competition. The first year, he jumps 4.8 feet. The next year, he increases his jump height by 2.4 feet. How high did Matthew jump the second year?

- 5.9 7.2
 6.1 7.4

Show your work

#5

Choose the best answer

A window washer washes 1.9 windows in one day. If the window washer went to 3.8 houses that day, what is the average number of windows for each house?

- 0.4 2.5
 3.5 0.5

Show your work

#6

Choose the best answer

A water tank holds 6.8 ounces of water. A water bottle can be filled 4 times before the water tank is empty. How many ounces of water does the bottle hold?

- 1.9 1.3
 2.1 1.7

Show your work

#7

If Luke can lift 4.6 cement blocks at a time and each block weighs 5.3 pounds, how much weight can Luke lift?

pounds

Show your work

#8

Choose the best answer

Abigail rides her bike 6 miles a day. If she rides for 3.8 days, how far will Abigail bike?

- 28.8 21.1
 22.8 28.9

Show your work

#9

Choose the best answer

A construction company transported 2 stones that weighed a total of 9.4 kilograms. How much did each stone weigh?

- 5.7 5
 5.9 4.7

Show your work

#10

For Halloween Benjamin is going to dress as a superhero. He notices his cape is 7.6 feet long. Benjamin decides his cape is too long and trims 0.6 feet of fabric. How long is Benjamin's altered cape?

 feet

Show your work

#11

Zachary chooses 6 watermelons at the grocery store. When he weighs the watermelons all at once, he discovers that the total weight is 9 pounds. If each watermelon is the same size, how much does each individual watermelon weigh?

 pounds

Show your work

#12

Choose the best answer

Natalie chooses 4.5 watermelons at the grocery store. When she weighs the watermelons all at once, she discovers that the total weight is 1.8 pounds. If each watermelon is the same size, how much does each individual watermelon weigh?

- 3.4 1.4
- 2.4 0.4

Show your work

Question	Answer
#1	2.9
#2	6.8
#3	16.4
#4	7.2
#5	0.5
#6	1.7
#7	24.38
#8	22.8
#9	4.7
#10	7
#11	1.5
#12	0.4