

#1

Choose the best answer

Austin tapes his hockey stick by adding 0.7 inches of hockey tape. Austin decides he needs more tape and adds 0.9 inches of tape to the stick. How much tape is on the stick when Austin is done?

- 1.2 2
- 1.7 1.6

Show your work

#2

Choose the best answer

Owen has 7.7 feet of licorice he wants to share with his friend . After Owen gives away 2.5 feet of licorice, how much licorice does he have left?

- 6 5.2
- 5.3 6.6

Show your work

#3

Choose the best answer

A monkey climbs 8 feet on Saturday and 7.4 feet on Sunday to collect food. How many feet did the monkey climb over both days combined?

- 19.2 19.5
- 15.4 13.1

Show your work

#4

Emily wants a haircut because her hair is 8.6 inches long. The hairdresser cuts off 8.3 inches of her hair. How long is Emily's hair after the haircut?

inches

Show your work

#5

Hannah wants a haircut because her hair is 8.4 inches long. The hairdresser cuts off 2.6 inches of her hair. How long is Hannah's hair after the haircut?

inches

Show your work

#6

Choose the best answer

Ella's cat ate 4.3 ounces of cat food yesterday and 5.9 ounces of cat food today. How much has Ella's cat eaten in the past two days combined?

- 11.9 10.5
 10.2 8.9

Show your work

#7

Hannah wants a haircut because her hair is 8.4 inches long. The hairdresser cuts off 2.6 inches of her hair. How long is Hannah's hair after the haircut?

inches

Show your work

#8

Choose the best answer

Dahlia has a balloon filled with 16.2 ounces of helium. She notices a small hole in the balloon. If 8.7 ounces of helium escape the balloon, how much helium remains in the balloon?

- 7.5 6.1
 8.7 9.7

Show your work

#9

A florist prepares a bouquet of flowers with stems that are 9.5 inches long by cutting off 0.8 inches of stem from each flower. How long are the flowers after they have been trimmed?

inches

Show your work

#10

Choose the best answer

A caterpillar eats 3.3 leaves in the morning and 3 leaves in the evening. How many leaves did the caterpillar eat that day?

- 6.4 6.3
 6.5 5.6

Show your work

#11

Choose the best answer

Abigail wants a haircut because her hair is 1.9 inches long. The hairdresser cuts off 1.5 inches of her hair. How long is Abigail's hair after the haircut?

- 0.3 0.4
 0.5 2.4

Show your work

#12

Choose the best answer

Jacob grew 4.8 inches last year and 5.1 inches this year. How many inches has Jacob grown over the last two years combined?

- 12 10.1
 8 9.9

Show your work

Question	Answer
#1	1.6
#2	5.2
#3	15.4
#4	0.3
#5	5.8
#6	10.2
#7	5.8
#8	7.5
#9	8.7
#10	6.3
#11	0.4
#12	9.9