

#1

A carpenter bought a piece of wood that was 4 meters long. Then she sawed 1 meters off the end. How long is the piece of wood now?

meters

Show your work

#2

A caterpillar eats 0.8 leaves in the morning and 2.3 leaves in the evening. How many leaves did the caterpillar eat that day?

leaves

Show your work

#3

### Choose the best answer

A florist prepares a bouquet of flowers with stems that are 4.9 inches long by cutting off 0.1 inches of stem from each flower. How long are the flowers after they have been trimmed?

- 3.4                       5.2  
 4.9                       4.8

Show your work

#4

## Choose the best answer

Austin wants a haircut because his hair is 5.1 inches long. The hairdresser cuts off 1.2 inches of his hair. How long is Austin's hair after the haircut?

- 4.4                       5  
 3.7                       3.9

Show your work

#5

Isabella tapes her hockey stick by adding 1.5 inches of hockey tape. Isabella decides she needs more tape and adds 2 inches of tape to the stick. How much tape is on the stick when Isabella is done?

inches

Show your work

#6

A farmer has 6.3 pounds of hay to feed his horse each day. The horse eats 2.2 pounds of hay on the first day. How many pounds of hay does the farmer have left?

pounds

Show your work

#7

Ryan grew 0.5 inches last year and 3.5 inches this year. How many inches has Ryan grown over the last two years combined?

inches

Show your work

#8

A glass is filled with 7.9 ounces of water. The glass tips over and 4.8 ounces of water spills. How much water is left in the glass?

ounces

Show your work

#9

Choose the best answer

Caleb has a balloon filled with 9.5 ounces of helium. He notices a small hole in the balloon. If 4.7 ounces of helium escape the balloon, how much helium remains in the balloon?

- 4                       4.8  
 6.2                       6

Show your work

#10

A carpenter bought a piece of wood that was 5.3 meters long. Then she sawed 1.9 meters off the end. How long is the piece of wood now?

meters

Show your work

#11

Isabella tapes her hockey stick by adding 1.5 inches of hockey tape. Isabella decides she needs more tape and adds 2 inches of tape to the stick. How much tape is on the stick when Isabella is done?

inches

Show your work

#12

### Choose the best answer

Isabelle is wrapping a present for her friend. She has 2.6 feet of ribbon and she needs 1.1 feet for the present. How much ribbon does Isabelle have left after she is finished wrapping?

1.8

1.5

1.7

1.1

Show your work

Question	Answer
#1	3
#2	3.1
#3	4.8
#4	3.9
#5	3.5
#6	4.1
#7	4
#8	3.1
#9	4.8
#10	3.4
#11	3.5
#12	1.5