



#1

Darren has 18 feet of ribbon. If Darren uses 8 feet of ribbon wrapping one present and 1 foot of ribbon wrapping a second present, how much ribbon does Darren have left?

feet

Show your work

#2

## Choose the best answer

Grace has three genetically modified super cats. The blue one is 10 feet long, the white one is 7 feet long, and the black one is 2 feet long. How much longer is the blue cat than the combined length of the white and black cats?

- 0                       4  
 1                       2

Show your work

#3

Marine biologists have been measuring giant squids since they found out they existed. The first largest giant squid was 3 feet long. The second largest giant squid was 4 feet long. The current largest squid is 16 feet long. How much larger is the current largest squid than the combined length of the first two largest squids?

feet

Show your work



#4

## Choose the best answer

Lily has three pine trees in her backyard. She has named them Ava, Brayden, and Connor. Ava is 5 feet tall. Brayden is 3 feet taller than Ava. Lastly Connor is the tallest and is 15 feet tall. How much taller is Connor than Brayden?

- 5                       10  
 9                         7

Show your work

#5

## Choose the best answer

Grace has three genetically modified super cats. The blue one is 10 feet long, the white one is 7 feet long, and the black one is 2 feet long. How much longer is the blue cat than the combined length of the white and black cats?

- 0                         4  
 1                         2

Show your work

#6

## Choose the best answer

There are 3 snakes currently at the pet store for sale. The longest is 10 inches long. The garter snake is 2 inches long. The corn snake is 2 inches long. How much longer is the longest snake than the combined length of the corn snake and the garter snake?

- 5                         6  
 8                         4

Show your work



#7

Cameron is measuring things around the house. He finds out that the dinner table is 6 feet longer than the coffee table, which is 2 feet longer than the bed. If the bed is 2 feet long, how long is the dinner table?

feet

Show your work

#8

### Choose the best answer

At school there is a competition for who can grow the tallest bean plant. Isabella's plant is 4 inches tall. Angela's plant is 2 inches tall. If Caleb plant is 15 inches tall, how much taller is Caleb's plant than the combined height of the other two?

- 8
- 9
- 11
- 12

Show your work

#9

There are three trees in Lauren's backyard. One is small enough to measure and is 1 foot tall. The second tallest pine tree is 6 feet taller. If the tallest tree is 3 feet taller than the second tallest tree, how tall is the tallest tree?

feet

Show your work



#10

There are three climbing routes on Mount Isabella. Route Samantha is 6 yards taller than route Ava and route Austin is 5 yards taller than route Samantha. If the shortest route is 2 yards tall then how tall is route Austin?

yards

Show your work

#11

### Choose the best answer

There are three climbing routes on Mount Zachary. Route Brianna is 6 yards taller than route Dahlia and route Dylan is 7 yards taller than route Brianna. If the shortest route is 1 yard tall then how tall is route Dylan?

- 16
- 15
- 17
- 14

Show your work

#12

### Choose the best answer

Zachary is measuring things around the house. He finds out that the dinner table is 9 feet longer than the coffee table, which is 3 feet longer than the bed. If the bed is 8 feet long, how long is the dinner table?

- 22
- 20
- 24
- 17

Show your work

Question	Answer
#1	9
#2	1
#3	9
#4	7
#5	1
#6	6
#7	10
#8	9
#9	10
#10	13
#11	14
#12	20