At school there is a competition for who can grow the tallest bean plant. Andrew's plant is 3 centimeters tall. Nathan's plant is 2 centimeters tall. If Ava's plant is 9 centimeters tall, how much taller is Ava's plant than the combined height of the other two?
$\square$ centimeters

There are 3 snakes currently at the pet store. The longest is 7 centimeters long. The garder snake is 1 centimeter long. The corn snake is 3 centimeters long. How much longer is the longest snake than the combined length of the corn snake and the garder snake?


At school there is a competition for who can grow the tallest bean plant. Daniel's plant is 2 centimeters tall. Hannah's plant is 2 centimeters tall. If Avery's plant is 13 centimeters tall, how much taller is Avery's plant than the combined height of the other two?


# Olivia has several different garden hoses. The first hose is 1 meter long, the second is 3 meters long, and the third is 8 meters long. How much longer is the third hose than the first two hoses combined? 

$\square$ meters

At the gymnastics gym there are three balance beams. One is 8 meters long, and the second balance beam is 2 meters longer than the first. The third balance beam is 1 meter longer than the second beam. How long is the third balance beam?


At the gymnastics gym there are three balance beams. One is 9 meters long, and the second balance beam is 5 meters longer than the first. The third balance beam is 1 meter longer than the second beam. How long is the third balance beam?


## Choose the best answer

Aiden's pine tree is 6 meters tall. Brianna's pine tree is 2 meters shorter than Aiden's tree. Who has the taller pine tree?

Aiden

Ryan has an assignment to figure out how tall the 3 tallest sky scrapers in his city are. If one building is 8 hectometers tall, the second is 3 hectometers tall, and the third building is 15 hectometers tall, how much taller is the tallest building than the combined height of the other two buildings?


At the gymnastics gym there are three balance beams. One is 8 meters long, and the second balance beam is 2 meters longer than the first. The third balance beam is 3 meters longer than the second beam. How long is the third balance beam?


There are three climbing routes on Mount Gavin. Route Luke is 7 meters taller than route Joseph and route Isabella is 5 meters taller than route Luke. If the shortest route is 2 meters tall then how tall is route Isabella?
$\square$ meters

Gabriel is measuring things around the house. He finds out that the dinner table is 1 meter longer than the coffee table, which is 1 meter longer than the bed. If the bed is 9 meters long, how long is the dinner table?
$\square$ meters

## Choose the best answer

> Olivia's pine tree is 12 meters tall.
> Zachary's pine tree is 3 meters shorter than Olivia's tree. Who has the taller pine tree?

| Question | Answer |
| :---: | :---: |
| \#1 | 4 |
| \#2 | 3 |
| \#3 | 9 |
| \#4 | 4 |
| \#5 | 11 |
| \#6 | 15 |
| \#7 | choice 2 |
| \#8 | 4 |
| \#9 | 13 |
| \#10 | 14 |
| \#11 | 11 |
| \#12 | choice 2 |

