

Speed and Experiments

Speed

Speed is distance over time. It is the amount of distance traveled in a certain amount of time. The standard units are meters per second, but anyone can change these units.

$$\text{Speed} = \frac{\text{Distance}}{\text{Time}}$$

Speed (rate) = change of distance
 divided by change of time

$$20 \text{ m} \div 2 \text{ s} = 10 \text{ m/s}$$

$$20 \text{ s} \div 2 \text{ m} = 10 \text{ s/m}$$



As you can see, even the fastest car is going at about 1 meter per second. That is why you have to run at 20000 instead of 2000—that might be in the morning.

A girl runs 100 meters in 10 seconds. Calculate the girl's speed.		A car travels 1000 meters in 20 seconds. Calculate the car's speed.		A car travels at 100 meters in 2 seconds. Calculate the distance traveled.	
Step 1: variable is 100	Step 1: distance traveled is 1000	Step 1: variable is 1000	Step 1: variable is 1000	Step 1:	Step 1:
Step 2: substitute into formula	Step 2: distance traveled is 1000	Step 2:	Step 2:	Step 2:	Step 2:
Step 3: divide	Step 3: the equation is 1000 divided by 10	Step 3:	Step 3:	Step 3:	Step 3:
Answer: 10	Step 3: distance is 1000	Step 3:	Step 3:	Step 3:	Step 3:

The Scientific Method

- 1. Question
- 2. Hypothesis
- 3. Experiment
- 4. Data
- 5. Conclusion

Experiments

Experiments are used to test your hypothesis. You will change one part of the experiment to see if it works.



If experiments are going well, you can be sure of your hypothesis. You can be sure of your hypothesis if you can repeat it.

Data

A table is a way to organize data.

Good experiments will have several trials. Why? Because it is really good to have many experiments to see if your hypothesis is correct. One trial might be a good one, but you might not have enough data to be sure of your results.

A Data Table

This data represents an experiment with 5 trials.

Time	Time (s)
1	2.5
2	3
3	2.5
4	2.5
5	2.5
Average	2.5

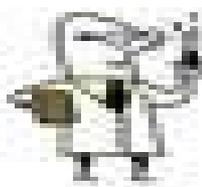
Check: does changing a part make a difference? What does it mean?

Are there any other things you should be looking at?

Variables

A variable is a part of an experiment that can change.

Good experiments have two variables. One is the thing you are changing and the other is the thing you are measuring.



How to do it

There are two types of variables: independent and dependent.

Good experiments will have two variables. One is the thing you are changing and the other is the thing you are measuring. You should be looking at the thing you are changing and the thing you are measuring.

How good is your experiment? You should be looking at the thing you are changing and the thing you are measuring.

Speed And Experiments Answer Key

JA Banks



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