

It takes a fraction of a second for brain impulses to travel from your eye to your brain and then to your fingers. Reaction times vary from person to person. In this lab, your task will be to determine your reaction time using only a meter stick and a small ruler (no clock or timer will be provided).

PART A: DETERMINING REACTION TIME

1. Hold a meter stick between the thumb and forefinger of your lab partner. The thumb and finger should be spread 5.0 cm apart to insure consistency. Make sure to check this distance, and don't allow cheating! Make the 50 cm mark on the meter stick even with your partner's fingers. Drop the meter stick and have your partner catch it on the way down only by closing the fingers (not by moving the arm down). Do not announce when you are about to drop the meter stick.
2. Measure the distance the stick fell before it was caught. Repeat twice more and get an average distance.
3. Swap places with your partner and repeat to find your own reaction distance. Record only your data on this sheet.

Trial #	Reaction Distance (m)
1	
2	
3	
Average	

4. Which acceleration equation for an object initially at rest will allow you to calculate "t" from "d" and "a"? _____

Rearrange this equation to solve for t: _____

Since the object is falling, $a =$ _____. Use your average d and solve for your reaction time:

5. Why was it necessary to record the distance in meters instead of cm?

Reaction Time Lab Answers

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A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author names.

Reaction Time Lab Answers:

Reaction Time Lab Answers Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Reaction Time Lab Answers**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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