

Regents Physics Lab

Gravitational Force

Purpose: To determine the nature of gravitational force on matter. To determine the general relationship for calculating effect of gravitation (the force of gravitational field) on matter.

Apparatus: spring scale, masses, ring stand.

Introduction: A spring scale simply measures the amount of **Force** on the scale. This force is measured in the SI unit of newtons (N).

Procedure:

1. Suspend a spring scale from a stand.
2. Hang masses on the scale and record the Force in newtons.

Analysis:

To determine a relationship between variables, graph Force vs. mass.

Determine the mathematical model which describes the relationship. =

variables per axis
high
> 10% greatest y-value
 $F_g = (9.8 \frac{N}{kg})m$

What does the slope of the line mean and is there significance to the y-intercept? (10% rule)

The slope of the line represents the acceleration due to gravity. In addition, there is no significance in the y-intercept because it is less than the highest y-value

Conclusion: In addition to the regular items included in your well written conclusion, make sure you include

- A discussion of the effect of the gravitational field on matter
- Clearly define the difference between "weight", and "mass"
- and define a newton (not of the fig variety).



Regents Physics Lab 16 Answers

Mary Burnham, Carol Hurd



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