

# Physics 207 - Lab 2 - Vectors

## Introduction

## Force Tables

Force tables are devices for experimentally investigating the effects of vector addition.

### Objective

The goal of this lab is to use force tables to experimentally verify the vector addition of forces. You will use a force table to experimentally verify the vector addition of forces. You will use a force table to experimentally verify the vector addition of forces.

### Equipment

Force table, pulleys, weights, strings, protractor, ruler, and a set of weights.



### Procedure

1. Set up the force table with a central pivot. 2. Attach strings to the table and pass them over pulleys at the edge. 3. Hang weights from the strings. 4. Use a protractor to measure the angles between the strings. 5. Record the weights and angles.

### Results

1. Calculate the magnitude of the resultant force. 2. Calculate the direction of the resultant force. 3. Compare the experimental results with the theoretical results.

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