



place it at the correct direction on the force table. There are an array of different masses for you to make the necessary magnitude. These masses will be placed in a hanging pan, which itself has a mass of 9 grams. You will have to adjust your masses to account for the pan.

This is how – Mass of pan much mass you = Mass in pan put in the pan.

Grading: -10 points for each failed attempt. After each attempt you must restart with different directions.