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Physics 11

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A point charge $q_1 = 3.40 \text{ nC}$ is located on the x-axis at $x = 2.30 \text{ m}$, and a second point charge $q_2 = -6.00 \text{ nC}$ is on the y-axis at $y = 1.15 \text{ m}$. A) What is the total electric flux due to these two p ...

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Physics 30 Note-A-Rific

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B. Dickie 1 Physics 30 Worksheet # 1: Momentum 1. Calculate the momentum of a 1.60 x 103 kg car traveling at 20.0 m/s. 2. Calculate the momentum of a 2.50 x 103 kg truck traveling at 110 km/h. 3. How fast is a 1.50 kg ball moving if it has a momentum of 4.50 kg.m/s?

Physics 30 Worksheet # 1: Momentum

You will do A to I, and answer questions #1-20 as you do these sections. 5 marks: Add in appropriate formula where they belong. 5 marks: Write a brief summary on the back of the handout describing key concepts/what you learned from this lab.

Physics 12 (2020-2021) | Ms. Della's Blog

Oh Snap In this program you will have to determine the number of rpm needed to make a string holding an object in circular motion snap. In addition to giving the rpms, you must also determine the speed of the ball in m/s at the moment when the string will snap.

Oh Snap - The Physics Aviary

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