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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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A trap-jaw ant has mandibles that can snap shut with some force, as you might expect from its name. The formidable snap is good for more than capturing prey. When an ant snaps its jaws against the ground, the resulting force can launch the ant into the air. Here are typical data: An ant rotates its mandible, of length 1.30 mm and mass $130 \mu\text{g}$ (which we can model as a uniform rod rotated about ...

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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 $1.60 \times 10^3 \text{ kg}$ car traveling at 20.0 m/s . 2. Calculate the momentum of a $2.50 \times 10^3 \text{ kg}$ truck traveling at 110 km/h . 3. How fast is a 1.50 kg ball moving if it has a momentum of $4.50 \text{ kg}\cdot\text{m/s}$?

Physics 30 Worksheet # 1: Momentum

You will do A to l, 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.

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