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CHAPTER 5 Forces in Two Dimensions

Check Your Understanding 5.1 14 N, 56° measured from the positive x -axis
5.2 a. His weight acts downward, and the force of air resistance with

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Answer Key Chapter 5 - University Physics Volume 1 | OpenStax

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The y-axis passing through the third charge bisects the 24-cm line, creating two right triangles of sides 5, 12, and 13 cm. $F_y = 2.56 \text{ N}$ $F_y = 2.56 \text{ N}$ in the negative y-direction since the force is attractive. The net force from both charges is $F \rightarrow \text{net} = -5.12 \text{ N j}^\wedge$ $F \rightarrow \text{net} = -5.12 \text{ N j}^\wedge$.

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Ch 5 Review Answers: "Force causes acceleration. Pressure causes pain." The forces acting on an object determine how the object will accelerate. A book with a mass of 1 kg will accelerate at 5 m/s^2 when a net force of 5 N acts on it - no matter how the force is applied. Pressure depends both on force and the area over which the force is applied ($P = F/A$), so the 5 N force spread over the cover of the book will result in a very small pressure on the book (large area), but a 5 N force applied ...

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