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Figure 5-7 6.0 # (#4.0) ! 10.0 to the right 13. Components Find the components of vector M , shown in Figure 5-7. $M_x = m \cos (5.0)(\cos 37.0^\circ) = 4.0$ to the right $M_y = m \sin (5.0)(\sin 37.0^\circ) = 3.0$ upward

~~CHAPTER 5 Forces in Two Dimensions~~

We find that the physics book exerts an upward force of magnitude 14 N on the history book.

The physics book has three forces exerted on it: F_{EP} due to Earth, F_{HP} due to the history book, and F_{DP} due to the desktop. Since the physics book weighs 18 N, $F_{EP} = -18 \hat{j}$ N. $F_{EP} = -18 \hat{j}$ N.

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Solution: Chapter 5 Newton ' s Laws Of Motion Q.78GP. . . . An air-track cart of mass $m_1 = 0.14$ kg is moving with a speed $v_0 = 1.3$ m/s to the right when it collides with a cart of mass $m_2 = 0.25$ kg that is at rest. Each cart has a wad of putty on its bumper, and hence they stick together as a result of their collision.

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5.1 The force would point outward. 5.2 The net force would point 58° below the $-x$ -axis. 5.3 $E = 1.4 \times 10^4$ q r. Skip to Content.

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the answer. $10^{19} \text{ } 10^5 \text{ } 10^{14}$; the answer will be about $20 \text{ } 10^{14}$, or $2 \text{ } 10^{13}$. c. Calculate your answer. Check it against your estimate from part b. $1.7 \text{ } 10^{13} \text{ kg m/s}^2$ d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T , with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

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