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F and Fr have horizontal components and therefore are written in components form as follows:  $F = (|F|, 0)$  and  $F_r = (-|F_r|, 0)$ . The above vector equation is now written as:  $(|F|, 0) + (-|F_r|, 0) = m(|a|, 0)$  We now use the x-components to write the equation  $|F_r| = 2.5 \times 4$ . Solve for  $|F_r|$ .  
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model, problems on fusion and Nuclear Reactors. Chapters 9 and 10 are concerned with high energy physics. Chapter 9 covers the problems on natural units, production, interactions and decays of high energy unstable particles, various types of detectors such as ionization chambers, propor-  
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A useful problem-solving strategy was presented for use with these equations and two examples were given that illustrated the use of the strategy. Then, the application of the kinematic equations and the problem-solving strategy to free-fall motion was discussed and illustrated. In this part of Lesson 6, several sample problems will be presented.

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