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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.

~~Kinematic Equations: Sample Problems and Solutions~~

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F and F_r 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 $25 - |F_r| = 2.5 \times 4$. Solve for $|F_r|$.

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Practice Problems: Free Fall Solutions. 1. A rock is dropped from a garage roof from rest. The roof is 6.0 m from the ground. a. (easy) Determine how long it takes the rock to hit the ground. $y - y_0 = v_0 t + \frac{1}{2}at^2$ $2 - 6 - 0 = 0 + \frac{1}{2}(-9.8)t^2$ $t = 1.1$ s b. (easy) Determine the velocity of the rock as it hits the ground. $v = v_0 + at$ $v = 0 + (-9.8)(1.1)$ $v = -10.8$ m/s

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