

Section 2.3: Projectile Motion

Tutorial 1 Practice, page 78

1. (a) Given: $\Delta d_y = -3.2$ m; $a_y = -9.8$ m/s²;

$v_{iy} = 0$ m/s

Required: Δt

Analysis: $\Delta d_y = v_{iy} \Delta t + \frac{1}{2} a_y \Delta t^2$

$$\Delta d_y = 0 + \frac{1}{2} a_y \Delta t^2$$

$$\Delta t^2 = \frac{2 \Delta d_y}{a_y}$$

$$\Delta t = \sqrt{\frac{2 \Delta d_y}{a_y}}$$

$$\begin{aligned} \text{Solution: } \Delta t &= \sqrt{\frac{2 \Delta d_y}{a_y}} \\ &= \sqrt{\frac{2(-3.2 \text{ m})}{(-9.8 \frac{\text{m}}{\text{s}^2})}} \\ &= 2.556 \text{ s} \\ \Delta t &= 2.6 \text{ s} \end{aligned}$$

Statement: The hockey puck is in flight for 2.6 s.

(b) Given: $\Delta t = 2.6$ s; $a_x = 0$ m/s²; $v_{ix} = 8.6$ m/s

Required: Δd_x

Analysis: $\Delta d_x = v_{ix} \Delta t$

Solution:

$$\begin{aligned} \Delta d_x &= v_{ix} \Delta t \\ &= \left(8.6 \frac{\text{m}}{\text{s}} \right) (2.556 \text{ s}) \text{ (two extra digits carried)} \\ \Delta d_x &= 22 \text{ m} \end{aligned}$$

Statement: The range of the hockey puck is 22 m.
2. Since the velocity of the puck does not affect its vertical motion, it would still take 2.6 s to hit the ground. The range of the puck would be half because it is travelling at half the velocity (horizontally). That means the range would be 11 m.

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1. Given: $\Delta d_y = -17$ m; $a_y = -9.8$ m/s²;

$v_i = 7.3$ m/s; $\theta = 25^\circ$

First determine the time of flight:

Required: Δt

Analysis: $\Delta d_y = v_{iy} \Delta t + \frac{1}{2} a_y \Delta t^2$

Solution: $\Delta d_y = v_{iy} \Delta t + \frac{1}{2} a_y \Delta t^2$

$$= v_i (\sin \theta) \Delta t + \frac{1}{2} a_y \Delta t^2$$

$$-17 = (7.3)(\sin 25^\circ) \Delta t + \frac{1}{2} (-9.8) \Delta t^2$$

$$0 = 3.085 \Delta t - 4.9 \Delta t^2 + 17$$

$$\begin{aligned} \Delta t &= \frac{-3.085 \pm \sqrt{3.085^2 - 4(-4.9)(17)}}{2(-4.9)} \\ &= \frac{-3.085 \pm 18.51}{-9.8} \end{aligned}$$

$$\Delta t = -1.574 \text{ s or } \Delta t = 2.204 \text{ s}$$

The answer must be the positive value.

Statement: The superhero is in flight for 2.2 s.

Determine the range:

Required: Δd_x

Analysis: $\Delta d_x = v_{ix} \Delta t$

Solution:

$$\begin{aligned} \Delta d_x &= v_{ix} \Delta t \\ &= v_i \cos \theta \Delta t \\ &= \left(7.3 \frac{\text{m}}{\text{s}} \right) (\cos 25^\circ) (2.204 \text{ s}) \text{ (two extra digits carried)} \\ \Delta d_x &= 15 \text{ m} \end{aligned}$$

Statement: The superhero travels 15 m horizontally before landing.

Determine the final velocity:

Required: $\vec{v}_f$

Analysis: $\vec{v}_f = \vec{v}_a + \vec{v}_b$

Solution:

$$\begin{aligned} \vec{v}_f &= \vec{v}_a + \vec{v}_b \\ &= (v_i \cos \theta) + (\vec{v}_a + \vec{a}_y \Delta t) \\ &= v_i \cos \theta + v_i \sin \theta + \vec{a}_y \Delta t \\ &= \left(7.3 \frac{\text{m}}{\text{s}} \right) (\cos 25^\circ) \text{ [right]} + \left(7.3 \frac{\text{m}}{\text{s}} \right) (\sin 25^\circ) \text{ [up]} \\ &\quad + \left(9.8 \frac{\text{m}}{\text{s}^2} \text{ [down]} \right) (2.204 \text{ s}) \text{ (two extra digits carried)} \\ &= 6.616 \text{ m/s [right]} + 3.085 \text{ [up]} + 21.60 \text{ m/s [down]} \\ &= 6.616 \text{ m/s [right]} - 3.085 \text{ [down]} + 21.60 \text{ m/s [down]} \\ \vec{v}_f &= 6.616 \text{ m/s [right]} + 18.52 \text{ m/s [down]} \end{aligned}$$

Use the Pythagorean theorem:

$$\begin{aligned} v_f^2 &= v_a^2 + v_b^2 \\ v_f &= \sqrt{v_a^2 + v_b^2} \\ &= \sqrt{(6.616 \text{ m/s})^2 + (18.52 \text{ m/s})^2} \text{ (two extra digits carried)} \\ v_f &= 2.0 \times 10 \text{ m/s} \end{aligned}$$

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attendance included theoretical and experimental physicists mathematicians astronomers and colleagues concerned with issues in the philosophy of science The symposium was entitled The Present Status of the Quantum Theory of Light in accordance with Professor Vigier s wishes but in fact encompassed many of the areas to which Professor Vigier has contributed over his long and distinguished career These include stochastic interpretations of quantum mechanics particle physics and electromagnetic theory The papers presented at the symposium have been arranged in this proceedings in the following approximate order ideas about the nature of light and photons electrodynamicS the formulation and interpretation of quantum mechanics and aspects of relativity theory Some of the papers presented deal with alternate interpretations of quantum phenomena in the tradition of Vigier Bohm et al These interpretations reject the account given in purely probabilistic terms and which deems individual quantum events to be acausal and not amenable to any analysis in space time terms As is well known Einstein and others also rejected the purely statistical account of quantum mechanics As stressed by Professor Vigier at the symposium the current experimental situation now allows for the first time for individual quantum events to be studied e g **The School Science Review** ,2002 **Use of Services for Family Planning and Infertility, United States** Gerry E. Hendershot,Karl E. Bauman,1988 *Scientifica Essentials* ,2005 The Christian Union Henry Ward Beecher,1887

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