

Equation 1: $a = \frac{\Delta v}{\Delta t}$

2. $v_f = v_i + at$

3. $d = vt$

4. $a, d = \frac{1}{2}at^2$

5. $\bar{v} = \frac{v_i + v_f}{2}$

1. A roller coaster car rapidly picks up speed as it rolls down a slope. As it starts down the slope, its speed is 2 m/s . But 3 seconds later, at the bottom of the slope, its speed is 22 m/s . What is its average acceleration?

$$a = \frac{v_f - v_i}{t} = \frac{22 - 2}{3} = \boxed{7 \text{ m/s}^2}$$

2. A person standing on a bridge over a river throws a stone straight down with an initial velocity of 20 m/s . The person notices the stone strikes the water 2.2 seconds later. How fast was the stone going when it hit the water?

$$v_f = at + v_i$$

$$= (10)(2.2) + 20$$

$$\boxed{v_f = 42 \text{ m/s}}$$

3. Joseph Curry's maximum vertical jump was recorded at 35.5 inches (90.5 cm). For this jump, he left the ground with a velocity of 2.1 m/s . Determine how long Joseph was in the air during this jump.

1. $v_f = 0$

$$v_f = at + v_i$$

$$0 = at + 2.1$$

$$-2.1 = at$$

$$t = \frac{-2.1}{a}$$

From $d = \frac{1}{2}at^2$

$$0.905 = \frac{1}{2}at^2$$

$$1.81 = at^2$$

$$1.81 = (-2.1)t^2$$

$$t^2 = \frac{1.81}{-2.1}$$

$$t = \sqrt{\frac{1.81}{-2.1}}$$

$$t = 0.93 \text{ s}$$

4. A stone was dropped by an astronaut on another planet. The table below gives the velocity of the stone at different times. Determine the distance the stone fell after 4 seconds.

Time (s)	Velocity (m/s)
0	0
1	1.5
2	3.0
3	4.5
4	6.0

① $F = ma$

$$a = \frac{\Delta v}{\Delta t} = \frac{6.0 - 0}{4} = \frac{6.0}{4} = 1.5 \text{ m/s}^2$$

② $F = ma$ (From $v = at$)

At $t = 4$, $v_f = at + v_i$

$$6.0 = at + 0$$

$$a = \frac{6.0}{4} = 1.5 \text{ m/s}^2$$

③ $d = \frac{1}{2}at^2$

$$d = \frac{1}{2}(1.5)(4^2)$$

$$d = 12 \text{ m}$$

5. A cyclist accelerates from rest to 8 m/s in 3 seconds. What is his acceleration?

$$a = \frac{v_f - v_i}{t} = \frac{8 - 0}{3} = \boxed{2.7 \text{ m/s}^2}$$

6. You are traveling in a car that is moving at a velocity of 20 m/s . Suddenly, a car in front of you slams on its brakes. At that moment, you also slam on your brakes and slow to 5 m/s . Calculate the acceleration if it took 2 seconds for the car to stop.

$$a = \frac{v_f - v_i}{t}$$

$$= \frac{5 - 20}{2} = \frac{-15}{2} = \boxed{-7.5 \text{ m/s}^2}$$

7. Josh kicked a bowling ball down a lane 18.5 m . The ball traveled at a constant acceleration of 1.8 m/s^2 . How long did it take the ball to travel at a speed of 7 m/s for the time it reached the pin at the end of the lane. How fast was the ball going when it left Josh's hand? (1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, 10th, 11th, 12th, 13th, 14th, 15th, 16th, 17th, 18th, 19th, 20th, 21st, 22nd, 23rd, 24th, 25th, 26th, 27th, 28th, 29th, 30th, 31st, 32nd, 33rd, 34th, 35th, 36th, 37th, 38th, 39th, 40th, 41st, 42nd, 43rd, 44th, 45th, 46th, 47th, 48th, 49th, 50th, 51st, 52nd, 53rd, 54th, 55th, 56th, 57th, 58th, 59th, 60th, 61st, 62nd, 63rd, 64th, 65th, 66th, 67th, 68th, 69th, 70th, 71st, 72nd, 73rd, 74th, 75th, 76th, 77th, 78th, 79th, 80th, 81st, 82nd, 83rd, 84th, 85th, 86th, 87th, 88th, 89th, 90th, 91st, 92nd, 93rd, 94th, 95th, 96th, 97th, 98th, 99th, 100th, 101st, 102nd, 103rd, 104th, 105th, 106th, 107th, 108th, 109th, 110th, 111th, 112th, 113th, 114th, 115th, 116th, 117th, 118th, 119th, 120th, 121st, 122nd, 123rd, 124th, 125th, 126th, 127th, 128th, 129th, 130th, 131st, 132nd, 133rd, 134th, 135th, 136th, 137th, 138th, 139th, 140th, 141st, 142nd, 143rd, 144th, 145th, 146th, 147th, 148th, 149th, 150th, 151st, 152nd, 153rd, 154th, 155th, 156th, 157th, 158th, 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Linear Motion Laboratory Manual Answers

Duane Knudson



Linear Motion Laboratory Manual Answers:

Linear Motion Laboratory Manual Answers Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Linear Motion Laboratory Manual Answers**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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