

## Holt Physics

**Problem 2E****FINAL VELOCITY AFTER ANY DISPLACEMENT****PROBLEM**

In 1970, a rocket-powered car called *Blue Flame* achieved a maximum speed of  $1.00 \times 10^3$  km/h (278 m/s). Suppose the magnitude of the car's constant acceleration is  $5.56 \text{ m/s}^2$ . If the car is initially at rest, what is the distance traveled during its acceleration?

**SOLUTION****1. DEFINE**

Given:

$$v_i = 0 \text{ m/s}$$

$$v_f = 278 \text{ m/s}$$

$$a = 5.56 \text{ m/s}^2$$

Unknown:

$$\Delta x = ?$$

**2. PLAN**

**Choose an equation(s) or situation:** Use the equation for the final velocity after any displacement.

$$v_f^2 = v_i^2 + 2a\Delta x$$

**Rearrange the equation(s) to isolate the unknown(s):**

$$\Delta x = \frac{v_f^2 - v_i^2}{2a}$$

**3. CALCULATE**

**Substitute the values into the equation(s) and solve:**

$$\Delta x = \frac{\left(278 \frac{\text{m}}{\text{s}}\right)^2 - \left(0 \frac{\text{m}}{\text{s}}\right)^2}{(2)\left(5.56 \frac{\text{m}}{\text{s}^2}\right)} = \boxed{6.95 \times 10^3 \text{ m}}$$

**4. EVALUATE**

Using the appropriate kinematic equation, the time of travel for *Blue Flame* is found to be 50.0 s. From this value for time the distance traveled during the acceleration is confirmed to be almost 7 km. Once the car reaches its maximum speed, it travels about 16.7 km/min.

**ADDITIONAL PRACTICE**

1. In 1976, Kitty Hambleton of the United States drove a rocket-engine car to a maximum speed of 965 km/h. Suppose Kitty started at rest and underwent a constant acceleration with a magnitude of  $4.0 \text{ m/s}^2$ . What distance would she have had to travel in order to reach the maximum speed?
2. With a cruising speed of  $2.30 \times 10^3$  km/h, the French supersonic passenger jet Concorde is the fastest commercial airplane. Suppose the landing speed of the Concorde is 20.0 percent of the cruising speed. If the plane accelerates at  $-5.80 \text{ m/s}^2$ , how far does it travel between the time it lands and the time it comes to a complete stop?

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**Carl C. Gaither, Alma E. Cavazos-  
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pure theory to applications However it is difficult to interpret and philosophical contradictions and counterintuitive results are apparent at a fundamental level In this book Lalo presents our current understanding of the theory The book explores the basic questions and difficulties that arise with the theory of quantum mechanics It examines the various interpretations that have been proposed describing and comparing them and discussing their success and difficulties The book is ideal for researchers in physics and mathematics who want to know more about the problems faced in quantum mechanics but who do not have specialist knowledge in the subject It will also interest philosophers of science as well as all scientists who are curious about quantum physics and its peculiarities **Holt General Science** William L. Ramsey,1988 *Labnet* Richard

Ruopp,Shahaf Gal,Brian Drayton,Meghan Pfister,2012-10-12 Connected by a computer telecommunications network ninth graders from eight high schools scattered thousands of miles across Alaska work together building a robot submarine to gather samples from the floor of Prince William Sound This is high school science as some teachers and educational reformers today envision it centered on student projects that encourage learning by doing supported by modern technology enriched by collaboration among students and teachers both face to face and far apart This example is drawn from LabNet a three year effort funded by the National Science Foundation The project was conducted by Technical Education Research Centers TERC a nonprofit educational organization dedicated to improving mathematics and science education Eventually reaching 562 teachers in 37 states Puerto Rico and American Samoa LabNet had a direct impact on their classroom practice In a follow up evaluation the majority said they had assigned their students more projects and had used LabNet s telecommunications network to exchange project ideas with other teachers This book is the story of LabNet as told by its editors with 14 additional essays on science projects both theoretical and practical by LabNet teachers and TERC staff

**Wise Use of Null Hypothesis Tests** Frank S Corotto,2022-10-14 Few students sitting in their introductory statistics class learn that they are being taught the product of a misguided effort to combine two methods into one Few students learn that some think the method they are being taught should be banned *Wise Use of Null Hypothesis Tests A Practitioner s Handbook* follows one of the two methods that were combined the approach championed by Ronald Fisher Fisher s method is simple intuitive and immune to criticism *Wise Use of Null Hypothesis Tests* is also a user friendly handbook meant for practitioners Rather than overwhelming the reader with endless mathematical operations that are rarely performed by hand the author of *Wise Use of Null Hypothesis Tests* emphasizes concepts and reasoning In *Wise Use of Null Hypothesis Tests* the author explains what is accomplished by testing null hypotheses and what is not The author explains the misconceptions that concern null hypothesis testing He explains why confidence intervals show the results of null hypothesis tests performed backwards Most importantly the author explains the Big Secret Many some say all null hypotheses must be false But authorities tell us we should test false null hypotheses anyway to determine the direction of a difference that we know must be there a topic unrelated to so called one tailed tests In *Wise Use of Null Hypothesis Tests* the author explains how to

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