

## Holt Physics Chapter Review #2

### Even Numbers of Practice Problems

8. The Olympic record for the marathon is 2.00 h, 9.00 min, 21.0 s. If the average speed of a runner achieving this record is 5.436 m/s, what is the marathon distance?

$$129 \text{ min} (60 \text{ s/ 1 min}) = 7740 \text{ s}$$

$$7740 \text{ s} + 21 \text{ s} = 7761 \text{ s}$$

$$v = d/t \longrightarrow d = v \times t \longrightarrow d = (7761 \text{ s})(5.436 \text{ m/s}) = 42.19 \text{ km}$$

10. Sally travels by car from one city to another. She drives for 30.0 min at 80.0 km/h, 12.0 min at 105 km/h, and 45.0 min at 40.0 km/h, and she spends 15.0 min eating lunch and buying gas.

a. Determine the average speed for the trip.

b. Determine the total distance traveled.

$$30 \text{ min} (1 \text{ h/} 60 \text{ min}) = 0.5 \text{ h}$$

$$12 \text{ min} (1 \text{ h/} 60 \text{ min}) = 0.2 \text{ h}$$

$$45 \text{ min} (1 \text{ h/} 60 \text{ min}) = 0.75 \text{ h}$$

$$15 \text{ min} (1 \text{ h/} 60 \text{ min}) = 0.25 \text{ h}$$

By distance = velocity x time

$$\text{Total Distance} = v_1 t_1 + v_2 t_2 + v_3 t_3$$

$$\text{Tot Distance} = (0.5 \text{ h} \times 80 \text{ km/h}) + (0.2 \text{ h} \times 105 \text{ km/h}) + (0.75 \text{ h} \times 40 \text{ km/h}) = a. = 91 \text{ km}$$

$$91 \text{ km} / 0.25 \text{ h} + 0.5 \text{ h} + 0.2 \text{ h} + 0.75 \text{ h} = b. 53.53 \text{ km/h}$$

16. A car traveling in a straight line has a velocity of +5.0 m/s. After an acceleration of 0.75 m/s<sup>2</sup>, the car's velocity is +8.0 m/s. In what time interval did the acceleration occur?

$$V_i = 5 \text{ m/s}$$

$$a = 0.75 \text{ m/ss}$$

$$V_f = 8 \text{ m/s}$$

$$a = (V_f - V_i) / t \longrightarrow t = (8 \text{ m/s} - 5 \text{ m/s}) / 0.75 \text{ m/ss} = 4 \text{ s}$$

18. A car traveling in a straight line has a velocity of +5.0 m/s. After an acceleration of 0.75 m/s<sup>2</sup>, the car's velocity is +8.0 m/s. In what time interval did the acceleration occur?

$$V_i = 21 \text{ m/s}$$

$$V_f = 0$$

$$t = 21 \text{ s}$$

$$\Delta x = (\frac{1}{2})(21 \text{ m/s} + 0)21 \text{ s} = 220.5 \text{ m}$$

20. A car traveling at +7.0 m/s accelerates at the rate of +0.80 m/s<sup>2</sup> for an interval of 2.0 s. Find  $v_f$ .

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## **Table of Contents Holt Physics Chapter 2 Mixed Review Answers**

1. Understanding the eBook Holt Physics Chapter 2 Mixed Review Answers
  - The Rise of Digital Reading Holt Physics Chapter 2 Mixed Review Answers
  - Advantages of eBooks Over Traditional Books
2. Identifying Holt Physics Chapter 2 Mixed Review Answers
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Holt Physics Chapter 2 Mixed Review Answers
  - User-Friendly Interface
4. Exploring eBook Recommendations from Holt Physics Chapter 2 Mixed Review Answers
  - Personalized Recommendations
  - Holt Physics Chapter 2 Mixed Review Answers User Reviews and Ratings
  - Holt Physics Chapter 2 Mixed Review Answers and Bestseller Lists

5. Accessing Holt Physics Chapter 2 Mixed Review Answers Free and Paid eBooks
  - Holt Physics Chapter 2 Mixed Review Answers Public Domain eBooks
  - Holt Physics Chapter 2 Mixed Review Answers eBook Subscription Services
  - Holt Physics Chapter 2 Mixed Review Answers Budget-Friendly Options
6. Navigating Holt Physics Chapter 2 Mixed Review Answers eBook Formats
  - ePub, PDF, MOBI, and More
  - Holt Physics Chapter 2 Mixed Review Answers Compatibility with Devices
  - Holt Physics Chapter 2 Mixed Review Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Holt Physics Chapter 2 Mixed Review Answers
  - Highlighting and Note-Taking Holt Physics Chapter 2 Mixed Review Answers
  - Interactive Elements Holt Physics Chapter 2 Mixed Review Answers
8. Staying Engaged with Holt Physics Chapter 2 Mixed Review Answers
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Holt Physics Chapter 2 Mixed Review Answers
9. Balancing eBooks and Physical Books Holt Physics Chapter 2 Mixed Review Answers
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Holt Physics Chapter 2 Mixed Review Answers
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Holt Physics Chapter 2 Mixed Review Answers
  - Setting Reading Goals Holt Physics Chapter 2 Mixed Review Answers
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Holt Physics Chapter 2 Mixed Review Answers
  - Fact-Checking eBook Content of Holt Physics Chapter 2 Mixed Review Answers
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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web what is the midpoint of line segment  $\overline{AB}$  start  $\overline{AB}$  end  $\overline{AB}$  in an  $x, y$  coordinate plane where the  $x$  and  $y$  tick marks scale by one a line segment  $\overline{AB}$  has endpoint  $A$  at negative two four and endpoint  $B$  is at seven three

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web midpoint and distance formulas values from the given points and solve values and halfway between the two values from the given points and solve simplify the fractions to get the final answer if a line has a midpoint  $M$  and the endpoints are  $A$  and  $B$  what is the value of  $M$  now we need to create a new equation to solve for the

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web what are the coordinates of the midpoint  $M$  compare the  $x$  coordinates of  $A$  and  $B$  and  $M$  compare the  $y$  coordinates of  $A$  and  $B$  and  $M$  how are the coordinates of the midpoint  $M$  related to the coordinates of  $A$  and  $B$  making sense of problems

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halfway between p and q the formula for the midpoint is where the coordinates of p are and the coordinates of q are example find the midpoint of the line segment between p 1 5 and q 4 3 solution using the formula the

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web 1 answer write the formula  $m = \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2}$  substitute 2 3 for  $x_1 y_1$  and 2 2 for  $x_2 y_2$   $m = \frac{2 + 2}{2}, \frac{3 + 2}{2}$   $m = 0 1 2$   $m = 0 1 2$  the midpoint of the line segment ab is  $m = 0 1 2$

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web this method can be used to determine the distance between any two points in a coordinate plane and is summarized in the distance formula  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$  the point that is at the same distance from two points  $a(x_1, y_1)$  and  $b(x_2, y_2)$  on a line is called the midpoint you

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web feb 14 2022 use the distance formula to find the distance between the points 5 3 and 7 2 solution write the distance formula  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$  label the points  $x_1 y_1$  5 3  $x_2 y_2$  7 2 and substitute  $d = \sqrt{(7 - 5)^2 + (2 - 3)^2}$  simplify  $d = \sqrt{2^2 + (-1)^2}$   $d = \sqrt{4 + 1}$   $d = \sqrt{5}$   $d = 2.24$

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