

4 1 Speed Worksheet Answer Key

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4 1 Speed Worksheet Answer

4.1 Speed CONTEN CONTENT To determine the speed of an object, you need to know the distance traveled and the time taken to travel that distance. If you know the speed, you can determine the distance traveled or the time it took—you just rearrange the formula for speed, $v = d/t$. For example, if you know... distance and time speed and time

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velocity, speed and acceleration - Name Date 4.1 Speed 4.1 ...

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America. If it takes 0.5 hours (30 minutes) to travel 380 miles, what is its speed? 3. The fastest train on Earth, the the United States. During a speed test, the train traveled 800 miles in 2.5 hours. What is its speed? 4. Spirit of Australia, a hydroplane boat, made speed records by traveling 239 miles in 0.75 ho urs (45 minutes). What is its ...

FORMULA : SPEED = Distance ÷ Time

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Example 5: The second hand of a clock is 10.2 cm long. Find the linear speed of the tip of the second hand in cm/s. 10. L 1.07 cm/sec. Go sec Example 6: A 15-inch diameter tire on a car makes 9.3 revolutions per second. a. Find the angu ar speed of the tire in rad/sec rcd rad/sec sec ha=e b. Find the linear speed of the car in in/sec '4.5 uh Sec

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Time = 4.0 seconds Relationship speed — Solution d 112.0m 28 m speed - 4.0 sec sec The speed of the cheetah is 28 meters per second. Example 2: There are 1 ,609 meters in one mile. What is this cheetah's speed in miles/hour? Looking for Speed of the cheetah in miles per hour. Given Distance = 112.0 meters Time = 4.0 seconds Relationships ...

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