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The fastest fish, the sailfish, can swim 1.2×10^2 km/h. Suppose you have a friend who lives on an island 16 km away from the shore. If you send a message using a sailfish as a messenger ...

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Problem 2A FINDING THE AVERAGE VELOCITY PROBLEM To qualify for the finals in a racing event, a race car must achieve an average speed of 2.50×10^2 km/h on a track with a total length of 1.60 km. If a particular car covers the first half of the track at an average speed of 2.30×10^2 km/h, what minimum average speed must it have in the second half

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This is the same process as problem 4, only with a different average velocity. $t = D x / v_{avg} = (144\text{km}) / (56.0 \text{ km/h}) = 2.57 \text{ h}$. The question asks for the time saved, which would be the difference between the time in problem 4 and the time in problem 5. So time saved = $3\text{h} - 2.57\text{h} = .43 \text{ hours saved}$

Practice 2A: | 1 | 2 | 3 | 4 | 5 | 6 | Go up

The average velocity means if someone was to walk due west at 0.013 km/min starting at the same time Jill left her home, they both would arrive at the final stopping point at the same time.

Note that if Jill were to end her trip at her house, her total

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displacement would be zero, as well as her average velocity.

3.2: Position, Displacement, and Average Velocity ...

Problem 2a Average Velocity Displacement Answers Problem 2A AVERAGE VELOCITY AND DISPLACEMENT PROBLEM The fastest fish, the sailfish, can swim 1.2×10^2 km/h. Suppose you have a friend who lives on an island 16 km away from the shore. If you send a message using a sailfish as a messenger, how long will it take for the message to reach your friend?

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Average speed = Distance / time elapsed = 150 meters / 5 seconds = 30 meters/second. Average velocity = Displacement / time elapsed = 50 meters / 5 seconds = 10 meters/second. Read : Micrometer screw - problems and solutions. 2. A person walks 4 meters east in 1 second, then walks 3 meters north in 1 second.

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Average speed and average velocity - problems and ...

Displacement, Velocity and Acceleration : Write a formula to calculate average acceleration, In what way does an inclined plane 'dilute' gravity?, Write a formula relating acceleration down an incline, the angle of the incline, and acceleration due to gravity. ...

Displacement, Velocity, and Acceleration Worksheets ...

As the train is coming back to starting point its displacement is zero. Hence its average velocity = 0. Ans: The average speed = 80 kmph, average velocity = 0. Example - 13: A driver of a car has a reaction time of 0.2 s. reaction time is a time between actually seeing the obstacle and applying the brake. He is moving with a uniform speed of ...

Numerical Problems on Displacement, Average Speed, Velocity

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SOLUTION Given: $v_{\text{avg}} = 1.2 \times 10^2$ km/h

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So, the average velocity is $v_{\text{avg}} = \Delta x / \Delta t = 20.0 \text{ m} / 64.0 \text{ s} = 0.312 \text{ m/s}$ (b) the average speed is $S_{\text{avg}} = (60.0 \text{ m} + 40.0 \text{ m}) / 64.0 \text{ s} = 1.56 \text{ m/s}$ The average speed is much greater than the average velocity because the total distance walked is much greater than the magnitude of the displacement vector.
Problem#6

Displacement, Time, and Average Velocity Problems and

...

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3.1 Position, Displacement, and Average Velocity ...

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