

Calculating Wave Speed Problems And Answer Key

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Calculate the momentum of the 2000.0-kg elephant charging the hunter at a speed of 7.50 m/s. Calculate the ratio of the elephant's momentum to the momentum of a 0.0400-kg tranquilizer dart fired at a speed of 600 m/s. What is the momentum of the 90.0-kg hunter running at 7.40 m/s after missing the elephant?

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