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Copyright © 2011 Nelson Education Ltd. Chapter 8: Vibrations and Waves 8-7 Solution: Determine the speed of the sound: $v_{\text{sound}} = v_{\text{airplane}} M = 48.3 \text{ km/h} \times 0.040 = 1.932 \text{ km/h} = 0.537 \text{ m/s}$ Determine the temperature: $v_{\text{sound}} = 331.4 \text{ m/s} + 0.606 \text{ m/s} \cdot T = 335.4 \text{ m/s}$

Chapter 8 Review, Understanding pages 408 – 413 19.

RBSE Class 11 Physics Chapter 8 Short Answer Type Questions. Question 1. Prove that the projection of a uniform circular motion is simple harmonic motion. Answer: The special form of simple oscillatory motion which is most simple is known as Simple Harmonic Motion. In this motion the body moves in a simple line on both the sides of its mean position.

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