Physical Science: Speed of Sound Calculations

Directions: Solve the following problems. Round approximate answers to 2 digits after the decimal:



formulas frequency

speed of sound warrier offi

speed of sound = $(332.5 \pm 0.00 \times temperature of air in Celsius) m/s$

- A jet aircraft is traveling at Mach 2.26 through the air at 9.27 °C. What is the jet's speed in m/sec? Answer:
- What is the frequency of a wave that travels at a speed of 0.99 m/s and has a wavelength of 4.14 m? Answer:
- 4. What is the wavelength of a wave that travels at a speed of 3.57 m/s and has a frequency of 8.32 Hertz? Answer:
- What is the speed of a wave that has a wavelength of 8.89 m and a frequency of 4.39 Hertz?Asswer:
- What is the wavelength of a wave that travels at a speed of 72.4 m/s and has a frequency of
 Hertz? Answer.
- What is the frequency of a wave that travels at a speed of 6.28 m/s and has a wavelength of 1.48 m? Answer:

Physical Science Sound Calculations

Didier Musso



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