CONCEPTUAL Physics PRACTICE PAGE

Chapter 19 Vibrations and Waves Vibration and Wave Fundamentals—continued

5. A machine gun fires 10 rounds per second. The speed of the bullets is 300 m/s.



a. What is the distance in the air between the flying bullets? _________

b. What happens to the distance between the bullets if the rate of fire is increased?

distance would decrease

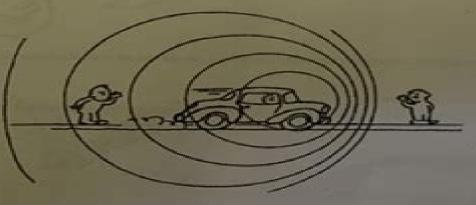
 Consider a wave generator that produces 10 pulses per second. The speed of the waves is 300 cm/s.

a. What is the wavelength of the waves?

- b. What happens to the wavelength if the frequency of pulses is increased?
- The bird at the right watches the waves. If the portion of a wave between 2 crests passes the pole each second.
 - a what is the speed of the waves?
 - b. what is the period of wave motion?
 - c. If the distance between crests were 1.5 meters apart, and 2 crests pass the pole each second, what would be the speed of the wave?



d. What would the period of wave motion be for 7 c ?



 When an automobile moves toward a listener, the sound of its horn seems relatively

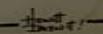
[low pitched] [high pitched] [normal]

and when moving away from the listener. its horn seems

[low pitched] [high pitched] [normal]

9 The changed pitch of the Doppler effect is due to changes in wave

[speed] [frequency] [both].



Waves And Vibrations Physics Practice

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Vibrations and Waves A.P. French, 1971-09-30 The M I T Introductory Physics Series is the result of a program of careful study planning and development that began in 1960 The Education Research Center at the Massachusetts Institute of Technology formerly the Science Teaching Center was established to study the process of instruction aids thereto and the learning process itself with special reference to science teaching at the university level Generous support from a number of foundations provided the means for assembling and maintaining an experienced staff to co operate with members of the Institute s Physics Department in the examination improvement and development of physics curriculum materials for students planning careers in the sciences After careful analysis of objectives and the problems involved preliminary versions of textbooks were prepared tested through classroom use at M I T and other institutions re evaluated rewritten and tried again Only then were the final manuscripts undertaken Physics Class 11 Part I & II combo Scorer Guru Dr. Goyal, ,Upadhyay,Goyal,2023-04-29 VOLUME 1 Mathematical Tools Unit I Physical World and Measurement 1 Physical World 2 Systems of Units and Measurements 3 Significant Figures and Error Analysis 4 Dimensional Analysis Unit II Kinematics 5 Motion in a Straight Line 6 Vector Analysis 7 Motion in a Plane Unit III Laws of Motion 8 Newton s Laws of Motion 9 Friction 10 Uniform Circular Motion Miscellaneous Numerical Examples NCERT Corner Conceptual Problems Exercise Numerical Questions for Practice Multiple Choice Type Questions Unit IV Work Energy and Power 11 Work Energy and Power 12 Centre of Mass 13 Rotational Motion and Moment of Inertia Unit VI Gravitation 14 Gravitation 1 Log Antilog Table l Value Based Questions VBQ Unit VII Properties of Bulk Matter 16 Pressure of Fluids 17 Viscosity 18 Surface Tension 19 Temperature and Calorimetry 20 Transfer of Heat Unit VIII Thermodynamics 21 First Law of Thermodynamics 22 Second Law of Thermodynamics Unit III Behaviour of Perfect Gases and Kinetic Theory of Gases 23 Behaviour of Perfect Gas and Kinetic Theory Unit IV Oscillations and Waves 24 Oscillations 25 Speed of Mechanical Waves Progressive Waves 26 Superposition of Waves Interference and Beats 27 Reflection of Waves Stationary Waves in Stretched Strings and Organ Pipes 28 Doppler's Effect l Log Antilog Table l Value Based Questions VBQ **Building Acoustics And Vibration: Theory** And Practice Osama A B Hassan, 2009-06-24 As a comprehensive reference dedicated to sound and vibration in buildings Building Acoustics and Vibration addresses the basic and advanced principles that can be used to solve practical and theoretical problems typically encountered in building and architectural acoustic practices. In addition physical and mathematical concepts are introduced and developed sufficiently to make this publication a self contained and up to date source of information for readers Building Acoustics and Vibration is a must have textbook for engineering students engineers and consultants involved in the sound vibrations and building environment With comprehensibility and versatility in the presentation of knowledge this highly anticipated publication will easily fill the gap in the literature of building engineering and sciences which presently lacks an authoritative guide on the theoretical and practical aspects of building

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