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Question 15. 6. A bat emits ultrasonic sound of frequency 1000 kHz in air. If this sound meets a water surface, what is the wavelength of (a) the reflected sound, (b) the transmitted sound? Speed of sound in air = 340 ms⁻¹ and in water = 1486 ms⁻¹. Answer: Question 15. 7. A hospital uses an ultrasonic scanner to locate tumours in a tissue.

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