

There is one right answer for each of the following questions. Circle the letter of the correct answer in the space provided.

# SPI PRACTICE TEST

## 500 QUESTIONS



Days of Hope

1. A sound wave is  
a. transverse  
b. electromagnetic  
c. longitudinal, longitudinal  
d. transverse, longitudinal

2. An compression area of a sound wave is  
a. high pressure, low density  
b. low pressure, low density  
c. high pressure, high density  
d. low pressure, high density

3. A rarefaction area of a sound wave is  
a. high pressure, low density  
b. low pressure, low density  
c. high pressure, high density  
d. low pressure, high density

4. Which of the following is considered an acoustic variable?  
a. power  
b. intensity  
c. amplitude  
d. pressure

5. Which of the following is a unit for pressure?  
a. Bar  
b. N/m<sup>2</sup>  
c. kg/cm<sup>2</sup>  
d. Newton

6. Which of the following is a correct unit for density?  
a. cm<sup>3</sup>  
b. m/s<sup>2</sup>  
c. centigrade  
d. g/cm<sup>3</sup>

7. Which of the following wave properties is constant?  
a. heat  
b. light  
c. a ray  
d. sound

8. The range for ultrasound is  
a. less than 20 Hz  
b. 20 Hz to 20,000 Hz  
c. greater than 20 kHz  
d. 1 MHz to 10 MHz

9. \_\_\_\_\_ is the number of waves per second.  
a. frequency  
b. period  
c. wavelength  
d. amplitude

10. One Hertz is equal to  
a. one cycle per second  
b. 100 cycles per second  
c. 1,000 cycles per second  
d. 10,000 cycles per second

11. One Megahertz is equal to  
a. 100 cycles per second  
b. one hundred cycles per second  
c. one thousand cycles per second  
d. one million cycles per second

12. The useful frequency range for clinical imaging ultrasound is  
a. 10 Hz  
b. 20 Hz to 20 kHz  
c. 100 to 1000 Hz  
d. 1 MHz to 10 MHz

13. Frequency is decreased by the  
a. waves  
b. medium  
c. wave and medium  
d. spectrograph

14. Frequency affects all the following except  
a. wavelength  
b. intensity  
c. propagation  
d. amplitude

15. The time per cycle is  
a. frequency  
b. period  
c. wavelength  
d. wave speed

16. The period for a 5 MHz probe is  
a. 0.2 cycles per second  
b. 0.2 sec  
c. 0.2 ms  
d. 0.2 m/s

# Spi Exam Study Guide

**Dennis Suhanovs**

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