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A sonographer adjusts an ultrasound scan to double the depth of view from 5 cm to 10 cm. If the frame rate remains the same, which one of the following also occurs? 1. increased the line density. 2. narrower sector 3.mulit focused imaging turned on.

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3. By definition, ultrasound is sound having a frequency greater than _____ cycles per second, that is, sound above the audible range. 10,000 20,000 30,000 Page 11/33

40,000; 4. Which of the following is not a property of acoustic waves? Pressure and particle velocity are in-phase.

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far away must (s)he sit? On one side of a
see-saw, there is a person with a weight of
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600N. He is sitting 3m away from the pivot. On the other side, is a person weighing 450N. This...

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An ultrasound wave traveling through the body (average soft tissue) impacts a Page 19/33

foreign object swallowed by a child. If the density of the object is 2.82 g/cm3 and the speed of sound in the object is 2,389 m/s, what fraction (between zero and one) of the incident intensity is reflected from the object?

An Ultrasound Wave Traveling Through
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Students. I began to notice a few things
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about the way my students would prepare for their Ultrasound Registry. All the students would study the same way. They would buy the top 2 or 3 Ultrasound physics books and index cards with questions and answers on them.

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Sound Intensity Coming Out Of The Transducer Is 0.1 W/cm². The Sound Enters The Uterus By Passing Through The Muscle Layer. There Is A Thin Layer Of Ultrasound Gel Between The Transducer And The ...

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