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## Assessment 12

Problem 80GP Problem 80GP. Two identical tubes, each closed at one end, have a fundamental frequency of 349 Hz at 25.0°C. The air temperature is increased to 31.0°C in one tube.

### **Solved: Two identical tubes, each closed at one end, have ...**

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A 2.4-N force is applied to the plunger of a hypodermic needle. If the diameter of the plunger is 1.3 cm and that of the



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needle 0.20 mm, (a) with what force does the fluid leave the needle? (b) What force on the plunger would be needed to push fluid into a vein where the gauge pressure is 18 mm-Hg?  
Answer for the

## **Solved: A 2.4-N force is applied to the plunger of a ...**

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Step 1 of 1 You can see in the picture below the illustration of a low frequency sound. You can see in the picture below wave illustration of higher frequency sound. The frequency of the sound is

## **What evidence can you give that**

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**the speed of sound in air ...**

How much greater is the sound level of the explosion for a person at a point directly below the explosion than for a person a horizontal distance of 200 m away (Fig. 12-34)? Figure 12-34 .

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