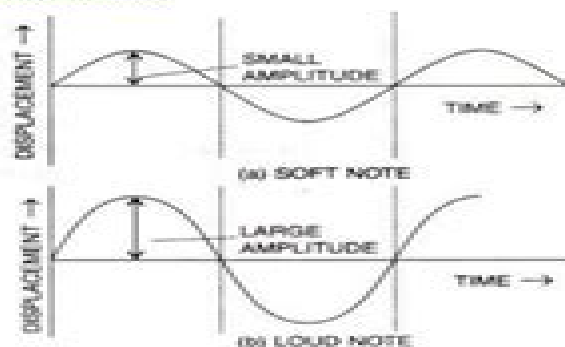


Question 5:

How does the wave pattern of a loud note differ from a soft note? Draw a diagram.

Solution 5:**Question 6:**

Name the unit in which loudness of sound is measured.

Solution 6:

The unit of loudness is phon.

Question 7:

Why is the loudness of the sound heard by a plucked wire increased when it is mounted on a sound board?

Solution 7:

Because the board provides comparatively a large area and forces a large volume of air to vibrate and thereby increases the sound energy reaching our ears.

Question 8:

Define the term intensity of a sound wave. State the unit in which it is measured.

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