SOUND

Subtopic: Introduction and sound is produced by vibrating the body.

Section 1				
1 Mark T fo	or True or F for False.			
I a. Some	of the musical instruments are	e struck or beaten.		
1 b. Large	r amplitude of sound cannot	be seen.		
2 Choose	the correct answer.			
Which of	the following statements are	e true?		
a) You can see, hear and feel sound always.b) You can make your own musical instrument.c) Both a and b.d) None of the above.				
Section 2				
	blanks. bbject stops vibrating, it does te the table.	s not produce	<u></u> .	
S.No.	Musical Instrument	Vibrating part pro	ducina sound	
4 a.	Veena	Vibrainig pair prov	acenig scona	
4 b.	Tabla			
4 c.	Flute			
	Harmonium e questions in brief. he term 'Sound'.			



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6. List some of the musical instruments.
7. How is sound produced?
8. Define vibration.
Section 4
Answer the questions in detail.
9. Explain about the importance of sound in detail. Also list some of the sounds you hear in your surroundings.



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0. Explain about necessary examp	t the production of sound by a vibrating body in detail. Give oles.

