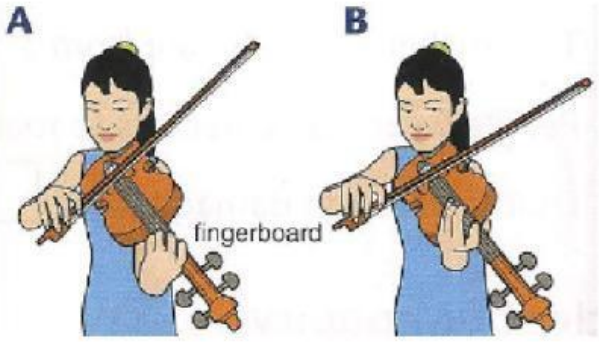
1) Put the stages in order to explain how sound is produced.

a. A sound wave enters the ear. _____
b. The brain receives a message and allows you to hear it. _____
c. An object vibrates. _____
d. A nerve sends the sound from your ear to your brain. _____
e. A sound wave travels through the air. _____

2) Tick the two correct boxes.

- ☐ Small vibrations make quiet sounds.
- ☐ Large vibrations make quiet sounds.
- ☐ The size of the vibration doesn't affect the sound's volume.
- ☐ Large vibrations make loud sounds.

3) Choose if the sentences are true or false.



a. The sound is produced when the string vibrates. .....

b. To change the pitch, the girl can press the strings. .....

c. Different strings create different pitched sounds. .....

LIVEWORKSHEETS