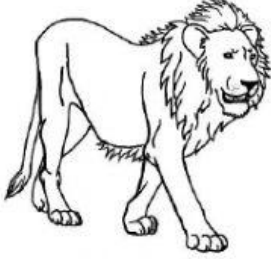




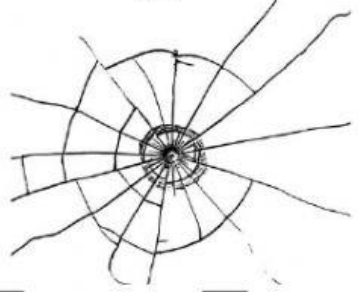


Name - Last name	Nickname	No.	Class	Score
			P. 5 /	/10

PART 1: Tick (✓) whether each sound is the high or the low pitch sound. (5 points)

<p>lion's sound</p>  <p><input type="checkbox"/> high pitch <input checked="" type="checkbox"/> low pitch</p>	<p>whistle sound</p>  <p><input type="checkbox"/> high pitch <input type="checkbox"/> low pitch</p>	<p>man sound</p>  <p><input type="checkbox"/> high pitch <input type="checkbox"/> low pitch</p>
<p>bass drum sound</p>  <p><input type="checkbox"/> high pitch <input type="checkbox"/> low pitch</p>	<p>bird's sound</p>  <p><input type="checkbox"/> high pitch <input type="checkbox"/> low pitch</p>	<p>breaking glass sound</p>  <p><input type="checkbox"/> high pitch <input type="checkbox"/> low pitch</p>

PART 2: Tick (✓) when the statements are TRUE.

Cross (X) when they are FALSE. (5 points)

- ☒ Ex) String telephone is when the sound travels through solid medium.
- _____ 1) When an object vibrates in a low frequency, it has high pitch.
- _____ 2) Pitch is the frequency of sound which is measured in Hertz.
- _____ 3) We hear the loud sound in a long way distance.
- _____ 4) Loudness is measured in the unit of decibel (dB).
- _____ 5) To protect our ears, we should listen to loud music and get used to it.