



**Santa Rosa de Lima Primary School**  
**I SCIENCE SHORT TEST**  
**II Trimester 2021**

Sixth Grade  
Teacher Xinia Acuña Solís  
Time: 35 minutes

Obtained points: \_\_\_\_\_  
Total points: 16 pts  
Score: \_\_\_\_\_

**General Instructions:**

1. Read the whole test carefully before you start.
2. Check your test before handing it in.

**I Part. Identification. Value 6 points. (1 point each one).**

**Instructions:** Write Label "**L**" for **loud sound** or "**S**" for **soft sound**. (6 pts)

|                  |               |                 |
|------------------|---------------|-----------------|
| Airplane landing | Rabbit eating | Ambulance siren |
|                  |               |                 |
| Cat purring      | Dog barking   | Mouse walking   |
|                  |               |                 |

**II Part. Match. Value 10 points. (1 point each one).**

**Instructions:** Match the meanings in Column A with the correct words in Column B.

| Column A                                                                          |       | Column B            |
|-----------------------------------------------------------------------------------|-------|---------------------|
| The ability to do work or cause a change.                                         | (   ) | 1. Sound            |
| It is energy due to motion.                                                       | (   ) | 2. Frequency        |
| Energy that is not causing any changes now but could cause changes in the future. | (   ) | 3. Wavelength       |
| Type of material that does not let any light pass through it.                     | (   ) | 4. Vibration        |
| Type of material that lets some, but not all, light pass through it.              | (   ) | 5. Energy           |
| Type of material that lets nearly all light pass through it.                      | (   ) | 6. Potential energy |
| The numbers of compressions that pass a point each second.                        | (   ) | 7. Kinetic energy   |
| The distance between two compressions.                                            | (   ) | 8. Opaque           |
| The back-and-forth motion of an object.                                           | (   ) | 9. Transparent      |
| A wave of vibrations that spreads from its source.                                | (   ) | 10. Translucent     |