



**Santa Rosa de Lima Primary School**  
**SCIENCE SHORT TEST NO.3**  
**II Trimester 2021**

Sixth Grade  
Teacher Xinia Acuña Solís  
Time: 35 minutes

Obtained points: \_\_\_\_\_  
Total points: 15 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).**

**A. Instructions:** Label each change **P** (physical) or **CH** (chemical).

Cut paper

\_\_\_\_\_

Rusting of iron

\_\_\_\_\_

Ice melting

\_\_\_\_\_

Baking cookies

\_\_\_\_\_

Water evaporation

\_\_\_\_\_

Photosynthesis

\_\_\_\_\_

**II Part. Match. Value 9 points. (1 point each one).**

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

| Column A   |        | Column B           |
|--|--------|--------------------|
| Different materials placed together but keeping their own properties.                                      | (    ) | 1. Chemical change |
| The degree to which a material dissolve in another substance.  | (    ) | 2. Physical change |
| A mixture in which substances are spread out evenly and will not settle.                                   | (    ) | 3. Rust            |
| The substance in which the solute is being dissolved.  | (    ) | 4. Water           |
| A substance that is dissolved.   | (    ) | 5. Solubility      |
| “Universal solvent”.   | (    ) | 6. Solvent         |
| A new substance that results when iron reaches oxygen.   | (    ) | 7. Solute          |
| A change in which one or more type of matter change intro other types of matter with different properties. | (    ) | 8. Mixture         |
| A change in some properties of matter without forming a different kind of matter.                          | (    ) | 9. Solution        |