



Santa Rosa de Lima Primary School
II SCIENCE SHORT TEST
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.

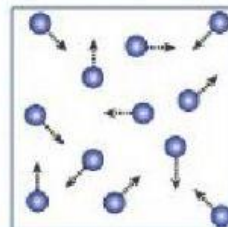
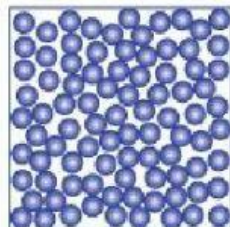
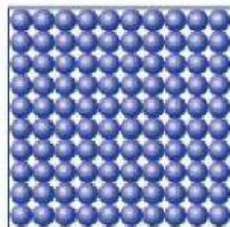
I Part. Identification. Value 6 points. (1 point each one).

A. Instructions: Label the chart about "*Light Changes Direction*". (3 pts)

dispersion – refraction -reflection

It happens when light bounces off an object.	It happens when light bends whenever it enters a new material at an angle different from 90°.	It happens when white light is refracted.
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B. Instructions: Label the pictures with the correct "*State of Matter*". (3 pts)



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
It is made of gas and plasma.	()	1. Solid
It takes place when particles leave a liquid and become a gas.	()	2. Liquid
It occurs when a gas turns into a liquid.	()	3. Gas
It is when a liquid turns into a solid.	()	4. Sun
It is when a solid turns into a liquid.	()	5. Evaporation
It is a state of matter at very high temperatures, atoms can break down into parts that have electric charges.	()	6. Condensation
It is a substance that has a definite shape and volume.	()	7. Plasma
It is a substance without a definite volume or shape.	()	8. Melting point
It is a substance that has a definite volume but no definite shape.	()	9. Freezing point