



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

Fifth 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: Label the chart about **Natural Disasters**. (6 pts)

drought - earthquake - eruption – flood- landslide - tsunami

Excess of water covering normally dry land.	The sudden movement that causes Earth's crust to shake.	A period of usually low rain or snowfall.
Huge ocean waves that can destroy beaches and shores.	Lava and ash coming out from a volcano. The volcano and surrounding area may be reshaped.	Loosened material (soil and rocks) that falls downward.

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
Landform that forms at an opening in Earth's crust where magma reaches the surface.	() 1. Groundwater
Large body of slowly moving ice.	() 2. Epicenter
Body of water that is surrounded by land.	() 3. Focus
Flowing fresh water that moves downhill.	() 4. Fault
The point on Earth's surface that is directly above the focus.	() 5. Plates
The largest body of salty water.	() 6. Volcano
The crust and the top of the mantle are divided into very large pieces called _____.	() 7. Ocean
The place underground where the earthquakes begins.	() 8. Glacier
A break or crack in rock where Earth's crust can move.	() 9. River
Any water that is underground.	() 10. Lake