Santa Rosa de Lima Primary School
SCIENCE SHORT TEST NO.1
III Trimester 2021

Sixth Grade
Teacher Xinia Acuña Solís
Time: 35 minutes

Obtained points:_____
Total points: 20 pts
Score:_____

General Instructions:

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

Name: _____

Date: _____

I Part. Identification. Value 10 points. (1 point each one).

A. Instructions: Label the chart about **types of clouds**. (5 pts)

altocumulus – cirrus – cumulonimbus -fog - stratus

It is a cloud at ground level.	High-altitude clouds that are often thin, wispy, and white.	Low-level clouds that cover the whole sky.	Mid-level clouds that look like small, puffy balls.	Vertical clouds that can cause thunderstorms.

LIVEWORKSHEETS

B. Instructions: Label the **weather tools**. (5 pts)

hygrometer - thermometer – rain gauge – barometer - anemometer











LIVEWORKSHEETS

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
Instrument that shows air pressure.	( )	**1.** Meteorologist
The blanket of air that surrounds Earth.	( )	**2.** Weather
It is a narrow band of high-speed wind.	( )	**3.** Barometric pressure
It is air movement caused by differences in pressure.	( )	**4.** Jet stream
The pushing force of the atmosphere.	( )	**5.** Barometer
The amount of water vapor in the air.	( )	**6.** Anemometer
The movement of air that redistributes heat on Earth.	( )	**7.** Atmosphere
Instrument that measures wind speed.	( )	**8.** Humidity
The state of the atmosphere.	( )	**9.** Circulation
Scientists that study and predict weather.	( )	**10.** Wind

LIVEWORKSHEETS