

Science 5 Worksheet: Weather Scenario Analysis

Name: _____ Grade & Section: _____ Date: _____

Learning Competency: Describe the weather conditions according to a Public Storm Warning Signal issued by PAGASA.

Directions

Read each weather scenario carefully. Write the possible Public Storm Warning Signal (Signal No. 1, 2, 3, 4, or 5) and describe the expected weather condition.

Weather Scenario	Possible Storm Warning Signal	Expected Weather Condition
Strong winds with light rain are expected within 36 hours.		
Very strong winds and heavy rains may cause flooding and damage to houses.		
Moderate winds and occasional rains are expected in the area.		
A super typhoon with destructive winds is expected within 12 hours.		
Heavy rains and strong winds may uproot trees and damage structures.		

Part B – Short Answer

1. Why is it important to follow PAGASA storm warnings?

2. What should people do before a typhoon arrives?

3. How can storm warning signals help communities stay safe?

Reflection

What did you learn about Public Storm Warning Signals from this activity?
