



Spectacular Science Activity

High and Low Pressure Systems

Fill-In-The-Blanks!

Look at the description of high and low pressure systems. You will see that certain words are replaced with a blank. Your job is to fill in those blanks using the word bank. Use the Spectacular Science episode to help you.
Write your answers in the blanks.

Refer to the last page for the answers.

Word Bank:

sinks, stormy, condenses, sunny, rises

High and Low Pressure Systems

High pressure systems form when air from the atmosphere _____. This pushes away any clouds making _____ weather.

Low pressure systems form when air from the ground _____. This brings moisture from the ground. That water vapor _____ to form clouds. This can result in cloudy or _____ weather.



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Answer Key

High and Low Pressure Systems

High pressure systems form when air from the atmosphere **sinks**. This pushes away any clouds making **sunny** weather.

Low pressure systems form when air from the ground **rises**. This brings moisture from the ground. That water vapor **condenses** to form clouds. This can result in cloudy or **stormy** weather.