


Earth's Cycles and Systems Notebook

What is a system? _____

What four main spheres do scientists divide the world into?

Illustrate and label the four layers of the earth.



Summarize what you learned about each layer.

SAMPLE

What is the lithosphere? _____

Illustrate and label the five layers of the atmosphere.



Summarize what you learned about each layer.

Blank writing area with a dashed line for handwriting practice.

Blank writing area with a dashed line for handwriting practice.

Blank writing area with a dashed line for handwriting practice.

SAMPLE

Illustrate the water cycle again. Label the parts you labeled previously, but this time, also label an example of surface runoff, surface flow, river discharge, collection, infiltration, and percolation.



What happens to the precipitation that lands in the oceans? _____

What is the precipitation that falls but doesn't get soaked up by the ground immediately called?

That water picks up rocks and soil in the process of erosion. What is the term for when the rocks and soil are deposited in a new location?

What is a tributary? _____