

# What are Earth's Major Systems?

## Discover




1. What are the major Earth systems? Write the name of the Earth system below the picture that best represents it.

**Geosphere**

**Hydrosphere**

**Atmosphere**

**Biosphere**

<b>Water</b>	<b>Clouds</b>
	
<input type="text"/>	<input type="text"/>
<b>Rocks &amp; Soil</b>	<b>Animals &amp; Plants</b>
	
<input type="text"/>	<input type="text"/>

## What are Earth's Major Systems?



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Class: \_\_\_\_\_

**2. What type of Matter is found in each Earth system?** *Drag the images to the correct part of the table to show which Earth system they are a part of.*

							
plants	air	water	tiger	rock	clouds	glacier	volcanoes

Hydrosphere	Biosphere	Atmosphere	Geosphere

## What are Earth's Major Systems?



Name: \_\_\_\_\_

Date: \_\_\_\_\_

Class: \_\_\_\_\_

### 3. Write 'T' next to the statement if it is TRUE and 'F' it is FALSE.

T/F?	Statement
	Salt and fresh water cover more than 70% of Earth.
	Most of Earth's liquid water is salt water found in rivers.
	Most of Earth's atmosphere is carbon dioxide and oxygen gas.
	Mountains, volcanoes, soil, and other landforms are a part of the geosphere.
	The atmosphere is made up of layers of gases that surround Earth.
	Humans do not form part of the biosphere.