Name:	Date:			
Missouri, Catoman to the West	<u> </u>			

Chapter 3: The Land of Missouri Internet Activity

In this lesson, you will learn about the regions of Missouri. You will also learn about the part of Missouri where you live.

**Instructions:** Click on the link words to find the facts. Use the facts to complete each item below.

steep hills, rocky soil

## Part I: Regions of Missouri

Each of the phrases below matches one of Missouri's four regions. Write each phrase in its correct space in the table. Click here to locate a map that will help you.

part of the Great north part of bootheel rich soil left by Plains Missouri glaciers

was once swamp largest region grain, farm animals, coal

soybeans and cotton

#### Part II: Your Region of Missouri

Region	Word Match
The Glacial (Glaciated Till) Plains	
Ozark Highlands	
Southeast (Mississippi) Lowlands	
Western (Osage) Plains	

Name:	lame:					Date:										
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### Missouri: Gateway to the West

Chapter 3: The Land of Missouri Internet Activity

- 1. Use the <u>map</u> to locate Missouri's four large regions. Mark them on the map at right.
- 2. Shade your county on the map at right.

# Part III: Weather in Your Region of Missouri

Click the link for <u>Weather Station</u>
<u>Information</u>. Click one of the weather stations nearest where you live. Learn about the high and low temperatures of your area and find out how much it rains and snows in your area.

Complete the paragraph below with information from these websites.



I live in	County. My county is in the
regions(s) of the state. The ho	ttest month of the year is usually when the
maximum temperature is abou	at °F. The coldest month of the year is usually
, when the minim	um temperature has been about °F. Our driest
month is usually	when we have about inches of precipitation
The wettest month is usually	when we have about inches of
precipitation. We have about	inches of precipitation each year. We have
about inches of s	now each year.

## Finished Early?

Missouri has many tornadoes. Click <u>here</u> to learn about tornado safety.