ENVIRONMENT 🔺

What colors do you see? What do these colors tell you about this environment?

What kinds of geographic features do you see?

🗆 canyon	🗆 hill	coastline
🗆 mountain	□ valley	□ river or stream
□ cliff	□ forest	🗆 lake
🗆 plateau	🗆 meadow	□ pond
🗆 plain	□ other:	

Choose one geographic feature and describe how you think it might have formed. Sketch and label it in the box.



the



Observe your favorite outdoor spot. It could be a local park, a playground, woods, or even your own backyard. Record what you see here. Use field guides to help you identify different kinds of wildlife. Remember, always let a grown-up know where you are. Don't eat wild berries, mushrooms, or plants. And never approach a wild animal.

Name		
Date	Time	
Location		
Weather		

imals do vou see	i i i	i				
What kinds of animals do you see?		What kinds of	What kinds of plants do you see?			
🗆 birds	🗆 fish	□ grasses	🗆 herbs	□ shrubs		
□ mammals	reptiles	□ trees	□ vines	□ other:		
nal to Describe and label		observe closel	y. Describe			
nk this animal is o □ playing □ fighting	doing? keeping watch communicating 			ow this plant might be		
		How might otl	her organisms de	pend on this plant?		
a carnivore, herl	pivore, or omnivore?					
herbivore	omnivore					
ou use to figure i	t out?	How might thi	is plant depend o	n other organisms?		
	 mammals mal to Describe and label and label bk this animal is a playing fighting other: a carnivore, herk herbivore 	 mammals reptiles Al to Describe and label Is this animal is doing? Is this animal is doing? Is this animal is doing? Is fighting communicating other:	mammals reptiles mammals reptiles mattopescribe Choose one plobserve closel and label observe closel it below. Skete it in the box. what clues do adapted to its playing keeping watch fighting communicating other: How might otle	mammals reptiles and to Describe and label Choose one plant to observe closely. Describe it below. Sketch and label it in the box. what clues do you see about he a carnivore, herbivore, or omnivore? How might other organisms de		