ame:	D ate:
	t Posters. Can you describe the environment? Use books, CD ROMs and the internet to find out about an organism that live u have been looking at. Draw the organism and label some of its characteristics, giving reasons why they are <u>advantageous</u>
Name of environment:	Draw an organism from the environment. Label some of its characteristics:
Describe the environment. What does it look like? Where in the world is it? What is the weather like? Is it wet/dry? Is it hot/cold? What distinctive features are there?	
	Describe the organism. How does it move around? How does it get food? How does it protect itself?

Name:	Date:
	hent Posters. Can you describe the environment? Use books, CD ROMs and the internet to find out about an organism that lives you have been looking at. Draw the organism and label some of its characteristics, giving reasons why they are <u>advantageous</u> .
Name of environment:	Draw an organism from the environment. Label some of its characteristics:
Describe the environment.	
	Describe the organism. What advantageous characteristics does it have?

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	nent Posters. Can you describe the environment? Use books, CD ROMs and the internet to find out about an organism that live you have been looking at. Draw the organism and label some of its characteristics, giving reasons why they are <u>advantageous</u>
Name of environment:	Draw an organism from the environment. Label some of its characteristics:
Describe the environment.	
	Describe the encoding What a drawte group above statics does it here.) Here is it a dested to encode it is
	Describe the organism. What advantageous characteristics does it have? How is it adapted to survive in its environment?

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