Hot Rock Pre/Post Survey Answer Key

1.	is how ectotherms control their body temperature.			
	Thermoregulation	Endotherm	Metabolism	
2.	The will be the hottest part of the experiment.			
	Air under the lamp	Top of the rock	Side of the rock	
3.	If a lizard was cold, where would it go to warm up?			
	Under a rock	On top of a rock	Next to a rock	
4.	cool down?			
	Under a rock	On top of a rock	Next to a rock	
5.	I feel	ready to learn.		
	Not		rv – no right answer	

Hot Rock Pre/Post Survey

1.	is how ectotherms control their body temperature.		
	Thermoregulation	Endotherm	Metabolism
2.	The	will be the hottest part of the	e experiment.
	Air under the lamp	Top of the rock	Side of the rock
3.	If a lizard was cold, where would it go to warm up?		
	Under a rock	On top of a rock	Next to a rock
4.	If a lizard was too hot, where would it go to cool down?		
	Under a rock	On top of a rock	Next to a rock
5.	l feel	ready to learn.	
	Not	Sort of Very – no rig	ıht answer