Name: Suzette	Name of Unit: Critters of Eric Carle	Date: June 2010	Grade Level:
Ruscoe			1
Objective	Procedures	Materials	Evaluation
3. Develop an understanding of the characteristics,	Whole Group: 1. The students will listen to and view the Eric Carle book A House for Hermit Crab being read at	 Computer Internet access LCD Projector 	Teacher observation
structures, life cycles, interactions, and environments of organisms. a. Classify animals and plants by observable features (e.g., size, appearance, color, motion, habitat). (DOK 2)	http://www.youtube.com/watch?v=rlHrQOZZuKw 2. After viewing the students will view a power point presentation on various habitats at http://science.pppst.com/habitats.html 3. Then teacher and students will have a group discussion about the animals in the story and discuss what type of habitat each animal will need in order to survive. 4. The teacher will describe and model a shoebox diorama and list requirements for the students to create their shoebox habitat. Small Groups: 1. Students will work in small groups at tables. 2. Groups will choose an animal for the cup and create a shoebox diorama habitat for the animal. Closing: 1. Observation of each group's habitat 2. Peer evaluation of each project and discussion. Enrichment: Students will find an animal picture in a magazine and write a description of what the animal would need in order to survive in a habitat. Remediation: http://www.sheppardsoftware.com/content/animals/kidscorner/seekandfind/seekandfindcoral.htm	4. White Board/Screen http://www.youtube.com/watch?v=r1 HrQOZZuKw http://science.pppst.com/habitats.html 5. Shoe boxes 6. Old magazines or pictures 7. Construction paper 8. Glue and scissors http://www.sheppardsoftware.com/con tent/animals/kidscorner/seekandfind/s eekandfindcoral.htm	Peer discussion