

INTEGRATED LESSON TEMPLATE

Lesson Name:	Animal Sorting
Objective:	Students will use Kidspiration software to successfully classify and sort animals.
Subject/s:	Science/Technology/Literacy
Grade Level:	PreK-K grade
Content Standard/s:	<p>Life Sciences</p> <p>4. Match familiar adult family members, plants and animals with their young (e.g., horse/colt, cow/calf).</p> <p>5. Recognize physical differences among the same class of people, plants or animals (e.g., dogs come in many sizes and colors).</p> <p>Physical Sciences</p> <p>3. Sort familiar objects by one or more property (e.g., size, shape, function).</p> <p>Reading Process :</p> <p>5. Create and use graphic organizers, such as Venn diagrams and webs, to demonstrate comprehension.</p>
Technology Standard/s:	
Materials:	<p>Animal books</p> <p>Kidspiration Software</p>
Procedure:	<p>This could be easily integrated into your center rotation during your animal unit. You would use this lesson after you have been talking about the different types of animals for a week or so.</p> <p>Using the attached template students will sort the many animals into the correct categories in Kidspiration.</p> <p>Once all the animals have been sorted the class can talk about each category and evaluate if the animals were sorted correctly.</p>
Evaluation:	<p>1. Students will be evaluated on their ability to sort the animals into the correct categories in Kidspiration</p>

INTEGRATED LESSON TEMPLATE

**Animal
Classification**

**Use pictures and words to add
more animals to each category.**

insect



beetle

bird



pigeon

mammal



kitten

reptile



snake