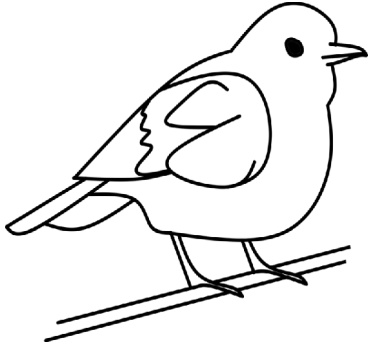

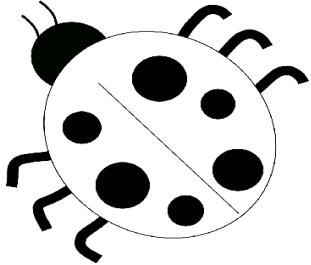
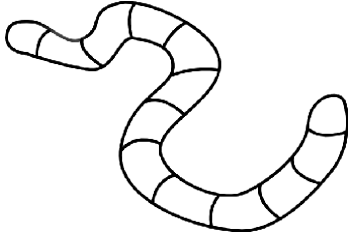

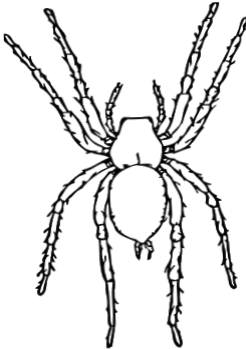

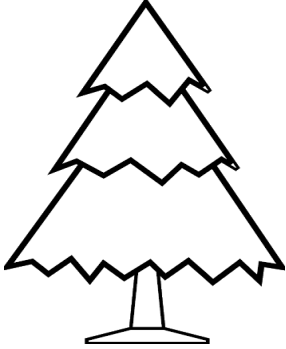


Early Childhood Scavenger Hunt

Lincoln City Nature Challenge


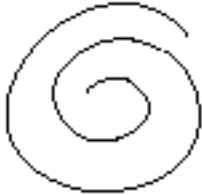



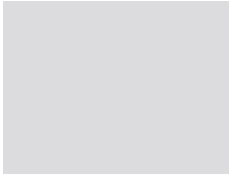
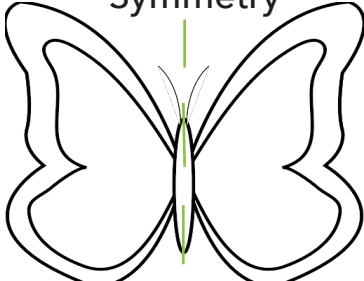

Take a walk with your child in your backyard or your neighborhood. Give your child this sheet and ask if they can find the items pictured. If you find one, take a picture of the animal or plant and upload it to the iNaturalist App.

<p>Robin</p> 	<p>Tree</p> 	<p>Ladybug</p> 
<p>Worm</p> 	<p>Free Space!</p> <p>What else can you find?</p>	<p>Squirrel</p> 
<p>Spider</p> 	<p>Wasp</p> 	<p>Tree</p> 

Colors and Patterns in Nature Scavenger Hunt

Lincoln City Nature Challenge

Take a walk with your child in your backyard or your neighborhood. Give your child this sheet and ask if they can find the items pictured. If you find one, take a picture of the animal or plant and upload it to the iNaturalist App.

<p>Spots</p> 	<p>Spirals</p> 	<p>A Bright Color</p> 
<p>Stripes</p> 	<p>Free Space!</p> <p>What else can you find?</p>	<p>A Dark Color</p> 
<p>Solid Color</p> 	<p>Symmetry</p> 	<p>Something That Blends In</p> 

Questions to ask your child:

1. There are advantages to blending in, and many animals are camouflaged so that it is harder for a predator to see them. However, some animals are very easy to see. What advantages are there to being brightly colored? What disadvantages are there?

2. In nature, plants and animals exhibit different types of symmetry. Humans exhibit bilateral symmetry, meaning if you draw a line down the middle of our body from top to bottom, we have a left and a right half which are essentially the same. Can you think of other animals that have bilateral symmetry?

