










## PLANT BINGO

<p><b>needle</b> - <i>Pinus resinosa</i> (Red pine)</p> 	<p><b>connation</b> - <i>Campanula rotundifolia</i> (Harebell) - petals fused into a bell shaped corolla</p> 	<p><b>actinomorphic</b> - <i>Nymphaea odorate</i> (American white water lily)</p> 
<p><b>diadelphous</b> - <i>Desmodium canadense</i> (Showy tick trefoil) - upper stamen separate from lower 9 stamens</p> 	<p><b>legume*</b> - <i>Astragalus canadensis</i> (Canadian milkvetch)</p> 	<p><b>inferior ovary</b> - <i>Cypripedium reginae</i> (Showy lady's-slipper)</p> 
<p><b>palmate venation</b> - <i>Acer rubrum</i> (Red maple)</p> 	<p><b>adnation</b> - <i>Symphoricarpos occidentalis</i> (Wolfberry) - filaments adnate to petals</p> 	<p><b>pollinium**</b> - <i>Asclepias syriaca</i> (Common milkweed)</p> 

\* This was supposed to be a silique, but I could not find any plants in the Brassicaceae. I substituted a different type of dry, dehiscent fruit, since legumes are all around where I am right now.

\*\* This was supposed to be porate anther dehiscence, but the only ericaceous plants here have already flowers, and I don't have any members of the Solanaceae here either. I substituted another somewhat uncommon pollination mechanism.