

<p>January 16th, 2015      Life Science (Day #95)</p> <ol style="list-style-type: none"> <li>1. Quiz and Notes for C8S3 Part #2 for select classes</li> <li>2. Class Notes C8S4 - (Use the White Board not the SMART Board)             <ul style="list-style-type: none"> <li>- Monocot and Dicot Differences</li> </ul> </li> <li>3. The Structure of a Flower (code: cep-1053)             <ul style="list-style-type: none"> <li>- Plant Fertilization Steps using the Flower</li> </ul> </li> <li>4. Notecard Characteristics - (Use the White Board not the SMART Board)             <ul style="list-style-type: none"> <li>- Gymnosperms and Angiosperms</li> <li>- Monocots and Dicots</li> </ul> </li> <li>5. Assignment             <ul style="list-style-type: none"> <li>- Work on an Extra Credit Article</li> </ul> </li> </ol> <p>7-2 CROSS SECTION</p>
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1-16	<p><b>Class Notes: C8S4</b></p> <p><b>Gymnosperms - 'naked' seed</b></p> <ol style="list-style-type: none"> <li>1. needle-like leaves</li> <li>2. deep growing root</li> <li>3. oldest seed plants</li> <li>4. use CONES to reproduce</li> </ol> <p><b>Angiosperms - 'flowering' plants</b></p> <ol style="list-style-type: none"> <li>1. seeds are protected by a fruit</li> <li>2. branching root system</li> <li>3. FLOWERS are the reproductive structures</li> <li>4. Grow almost anywhere</li> </ol>
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<p><b>Monocots - one seed leaf</b></p> <ol style="list-style-type: none"> <li>1. the leaves have parallel veins in leaves</li> <li>2. bundles of vascular tissue is spread throughout the stem</li> <li>3. Flowering parts of in 3's</li> </ol> <p>ex. corn, lily, tulip, etc...</p>
<p><b>Dicots - two seed leaves</b></p> <ol style="list-style-type: none"> <li>1. Branching veins in leaves</li> <li>2. bundles of vascular are arranged in rings in the stem</li> <li>3. flowering parts of 4's and 5's</li> </ol> <p>ex. Roses and violets</p>


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Monocot and Dicots Examples: Which of the following plants are monocots and which ones are dicots?

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The Structure of a Flower (code: cep-1053)



Dec 7-2:38 PM



Jan 16-11:59 AM