**PLANT BINGO**

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| NeedleC:\Users\Nomad\Pictures\Katie\Biology\84FEC434-19E6-4827-B69B-A3C2EC0FCDF4.jpeg | ConnationC:\Users\Nomad\Pictures\Katie\Biology\BE8C683F-DB5A-4F78-8279-A066CCA4282D.jpeg | ActinomorphicC:\Users\Nomad\Pictures\Katie\Biology\80771869-3903-49F1-9A55-1E1374E1863E.jpeg |
| Diadelphoushttp://www.backyardnature.net/n/12/120708cg.jpgI was unable to find this in the plants I saw so this is an internet photo.  | SiliqueC:\Users\Nomad\Pictures\Katie\Biology\55501334-6E1C-4FB8-B741-7849283B8E9C.jpeg Cabbage (It is still in its new stages of growing) | Inferior ovaryC:\Users\Nomad\Pictures\Katie\Biology\F74E05E8-381A-44FB-8B0B-207643093E6A.jpeg |
| Palmate venation––C:\Users\Nomad\Pictures\Katie\Biology\47E0C573-9C66-41AE-8AE0-8970297D2009-1.jpeg | AdnationC:\Users\Nomad\Pictures\Katie\Biology\C1A25EDA-F79D-45B0-B4EC-AEE242FD40D1.jpegI know it’s really hard to see, but this is a petal of a catnip flower where the anthers are attached to the petal.  | Porate anther dehiscenceC:\Users\Nomad\Pictures\Katie\Biology\259DC27C-643A-4211-BDAB-E96F853403B2.jpeg |