## A to Z Flower Name Hunt

Can you find the flowers that begin with each letter of the alphabet? (Some are not in bloom right now so please remember to look at the signs! Also there may be more than 1 flower for some letters. Find the one that fits the spaces.) You may need to look in the Native Plants of Vermont Garden for a few of the letters.

Fill in the blanks:

| $A$ is for $\quad A_{-}{ }^{\boldsymbol{t}}$ _ $r$ <br> (New England) <br> $B$ is for $\quad B_{-} \quad B_{-} 1 m$ <br> $C$ is for $\quad C_{-} \mathrm{re}_{-} \mathrm{Ps} \mathbf{-}_{-}$ <br> $D$ is for $\quad a h_{-} i{ }_{-}$ <br> $E$ is for <br> $F$ is for $F_{-{ }_{-}}{ }^{+} \mathrm{H}_{-}-\mathrm{N}_{-}$ <br> $G$ is for $G_{--}+i_{-} n$ <br> $H$ is for $H_{-} l_{-} h_{-} c k$ <br> $I$ is for $I_{-} i_{-}$ <br> J is for $\mathrm{J}_{-} \mathrm{k}_{-} \mathrm{n}^{-t_{-}} \mathrm{e}^{-}$ $P_{-} I_{-}+$ <br> $K$ is for <br> $L$ is for $L_{-} P_{--} e$ <br> $M$ is for $M_{-} i g \_l d$ | N is for $\mathrm{N}_{-} \mathrm{s} \mathrm{tu}_{-}{ }^{\boldsymbol{t}} \mathrm{u}_{-}$ <br> $O$ is for $O b_{-} d_{-} e n_{-}$ $P_{-} a_{-}+$ <br> $P$ is for $P_{-} i_{-}+$ <br> $Q$ is for $Q_{-} e_{-} n A_{\text {_ }} n e^{\prime} s$ ${ }_{-}^{a c_{-}}$ <br> $R$ is for $R_{\sim} d b_{-} k_{i}$ <br> $S$ is for $S_{-} d u_{-}$ <br> $T$ is for $G I_{-} b_{-} T_{-} i_{-}+I_{-}$ <br> $U$ is for <br> V is for $\mathrm{V}_{\mathbf{-}} \mathrm{ol}_{\text {_ }}$ <br> $W$ is for $S_{w_{-}}{ }^{+} W_{-} I_{-} \mathbf{i}_{-}$ <br> $X$ is for <br> $Y$ is for $Y_{-} r{ }_{-} w$ <br> $Z$ is for $Z_{-} n_{-} a$ |
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## A to Z Flower Name Hunt

We're still missing some letters of the Alphabet! Do you have any ideas to help us finish?

Draw your favorite flower in the box:

|  |
| :--- |
| $\frac{\text { (letter name) }}{}$ is for $\frac{\text { (flower name) }}{}$ |

