Pollinator Garden Project											
Plant Name – Genus species	ar	Host (name the animal)	Shade/ Pt.Sun / Sun	Wet/ average / Drv							
& common name	Nect				April	May	June	July	August	Sept.	Oct.
Ex. Echinacea purpurea, purple coneflower	x	Silvery checkerspot butterfly	Full to Part sun	Ave.			х	x	x	х	

Guiding Question: How can I create a pollinator garden for native bees and butterflies that will provide the **Heading:** essential elements for a thriving, sustainable pollinator community?

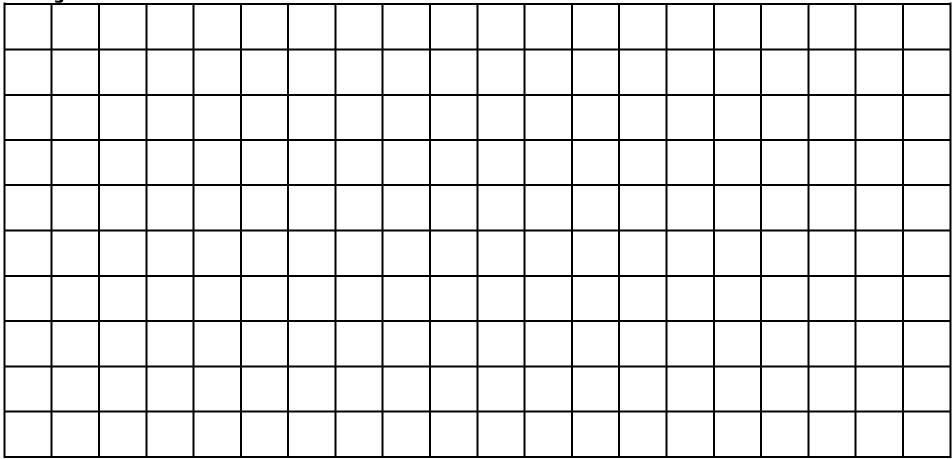
Pollinator Garden Project

Garden Checklist

- ☑ First decide whether you will design a shade garden or a sun garden. (ex. prairie or forest)
- \square You must have at least 6 different species of plants.
- \square Must provide both Host and Nectar plants.
- \blacksquare List the type of animal that will lay its eggs on the host plants.
- ☑ Make sure you have nectar plants blooming the entire season April/May through October.
- \blacksquare You may want to use some low-growing ground covers; make sure you have a variety of sizes of plants.
- Each <u>plant</u> (not species) will need at least 0.5 sq. meters of space, maybe more. Determine the space needed for each plant.
- Extras/Option/possibilities: Mason bee homes; a source for puddling or basking; sights for observing; (your choice?)

Draw your garden.

Your garden must be at least 2m X 2m.



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