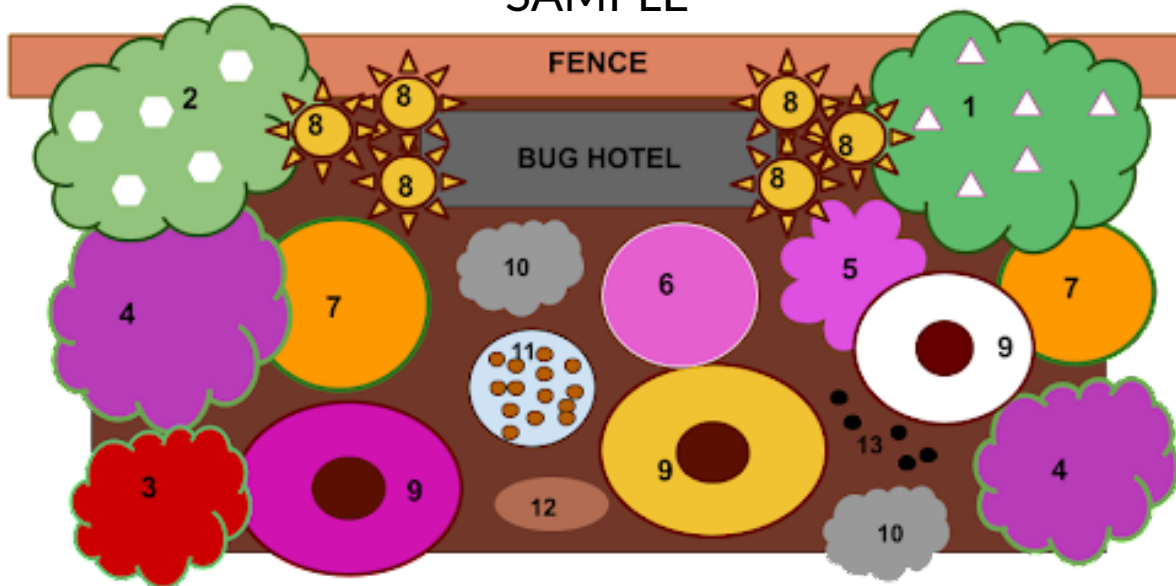


POLLINATOR SPACE WORKBOOK

- What types of pollinator species live in (your city)?
- What pollinator species are in decline in (your city)?
- What native plant species in (your city) attract (your chosen pollinator(s))?
- What is the larval host plant for (your butterfly/moth pollinator species)?
- What is the adult food plant for (your butterfly/moth pollinator species)?
- Spring flowers for (your pollinator species) in (your city)
- Summer flowers for (your pollinator species) in (your city)
- Autumn flowers for (your pollinator species) in (your city)

SAMPLE



Plant species	Plant type	Pollinator	Number	Months flowers are in bloom												
				J	F	M	A	M	J	J	A	S	O	N	D	
Silver Maple	Tree	Bees	1													
Red chokeberry	Large shrub	Bees (some moth larva	3													
Thimbleberry	Shrub	Bees (yellow banded sphinx moth host)	2													
Chive	Perennial herb	Bees	5													
Butterfly milkweed	Perennial herb	Bees, butterflies, hummingbirds, insects	7													
Common milkweed	Perennial herb	Butterflies, flies, beetles, bees, wasps	6													
Giant hyssop	Perennial herb	Bees, butterflies	4													
Sunflower	Perennial herb	Bees, butterflies, moths, beetles	8													
Aster	Perennial wildflower	bees, butterflies, flies, beetles	9													
Additional resources																
Basking rock			10													
Water source			11													
Puddling site			12													
Bare soil			13													

DESIGN YOUR OWN POLLINATOR SPACE:



Make a key for each plant and addition and describe in table below:

				Months flowers are in bloom											
Plant species	Plant type	Pollinator	Number	J	F	M	A	M	J	J	A	S	O	N	D
Additional resources															
Basking rock				For insects to warm their bodies so they can fly											
Water source				Water source for insect pollinators											
Puddling site				Puddling site for butterflies											
Bare soil				Nesting area for burrowing pollinators											