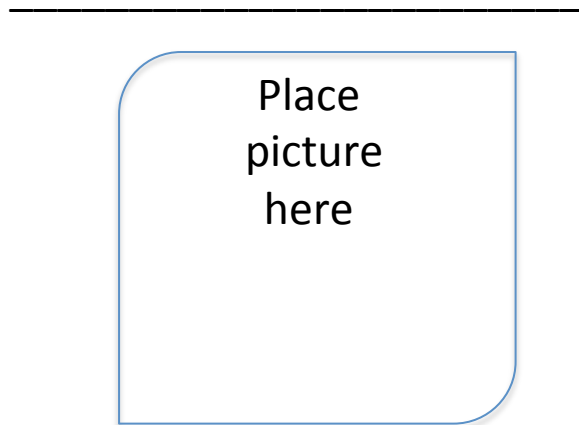


Plant-Insect Network

What plant are you observing?



Put a check mark every time that you see one of these visit your flower.

- A. Bees _____
- B. Ants _____
- C. Ladybugs _____
- D. Monarch butterflies _____
- E. Other butterflies _____
- F. Bumble bees _____
- G. Other visitors (spiders, centipedes, millipedes) _____



Choose 3 visitors and explain what they were doing when they visited your plant.

1. _____

2. _____

3. _____

Visitors Data

Pulling all the class data together,
note which visitors were present
in the different flowers

	Flower 1	Flower 2	Flower 3	Flower 4	Flower 5
A. Bees					
B. Ants					
C. Ladybugs					
D. Monarch butterflies					
E. Other butterflies					
F. Bumble bees					
G. Other visitors					



Visitors Data



Pulling all the class data together,
note approximately **how many** of
these visited the flowers

	Flower 1	Flower 2	Flower 3	Flower 4	Flower 5
A. Bees					
B. Ants					
C. Ladybugs					
D. Monarch butterflies					
E. Other butterflies					
F. Bumble bees					
G. Other visitors					

Answer the final questions

Which flower had the highest number of visitors?

Which flower had the most different types of visitors?

Why do visitors need to go to different flowers?

Why do flowers need visitors?
