| Honey Bee | Bumble Bee | Wasp | Hummingbird |
|-----------------------------|---------------------------------------|---------------------------------------|------------------|
| APR TR | A A A | CARGE I | |
| Tiger Swallowtail Butterfly | White butterfly | Black Swallowtail Butterfly | Calendula Flower |
| | | | |
| Striped Native Bee | Bee Nest | Parsley Flowers | Orange Flower |
| | | | |
| Sunflower | Tube-shaped Flower | Native Green Bee | Milkweed Plant |
| | | A A A A A A A A A A A A A A A A A A A | |
| Honey Bee | Bumble Bee | Wasp | Hummingbird |
| | A A A A A A A A A A A A A A A A A A A | | |
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Backyard Pollinator Scavenger Hunt Provided by Desert Oasis Teaching Garden

Instructions:

- 1. Go outside and try to find as many of the organisms as you can in your yard or other outdoor space. This search does not have to be done all at once. In fact, if you go exploring at different times of day or over the course of several days, you might see more wildlife!
- 2. Think about how they are interrelated. For example, compare mouthparts on the insects and flower shapes. Pay attention to habitat in which you observe the organisms. What can the habitat tell you about the ecological requirements of the different plants and animals?
- 3. Color the pictures when you are finished!

Next Generation Science Standards (NGSS) K-12: Interdependent Relationships in Ecosystems

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