



Protect the pollinators

Animals need plants to survive but some plants also need animals to help them reproduce.

Animals that spread pollen from one flower to another are called pollinators.

Some pollinators are endangered. This means they might become extinct unless we protect them.



How can we protect pollinators?

bee



butterfly



fruit bat



hummingbird



If the pollinators become extinct then the plants they pollinate might also die.

Many fruits and vegetables need pollinators to reproduce.



Many flowers need pollinators to reproduce.



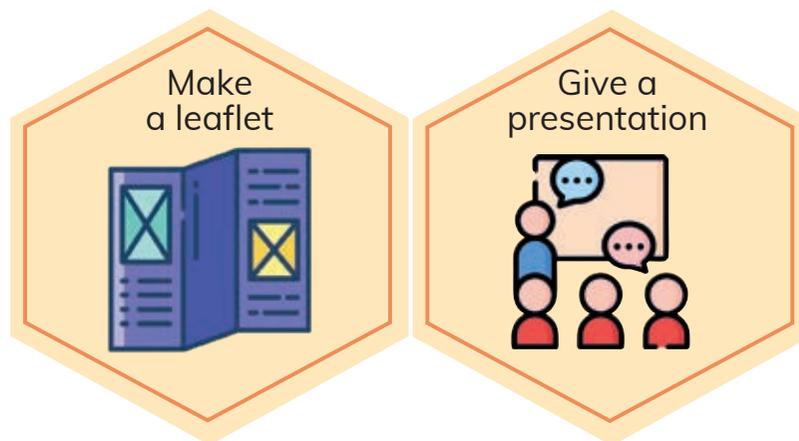


1 Collaborate and research In groups, choose a pollinator. Find the information and fill in the fact file in your notebook.

- Name of pollinator:
- Vertebrate or invertebrate:
- Type of animal:
- Nutrition:
- Lives:
- Interesting facts:

2 Find photos and draw a picture of your pollinator. Label the parts.

3 Choose an activity to show what you have learned. Include the information from your fact file.



4 Share Show your project to your classmates.

5 Evaluate Give your classmates constructive feedback. Answer the questions.

- Have they got all the information?
- What do you like about your classmates' projects?
I like the images.
I like the materials used.
- How can your classmates improve their projects?
Adding more images.
Using more body language.

