

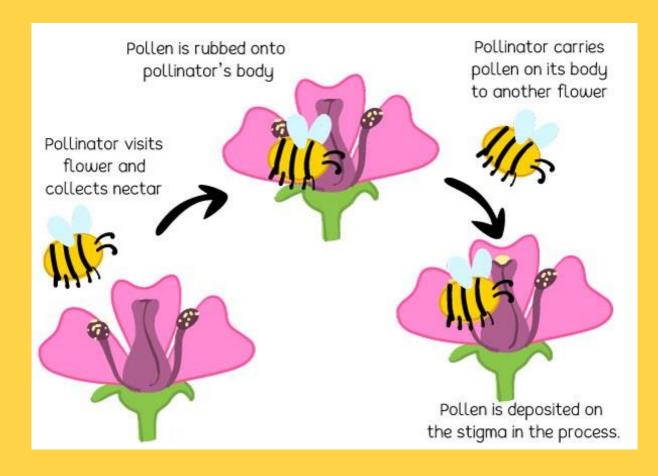
What do these creatures have in common?



What are Pollinators?

Animals that help plants grow by pollinating them:

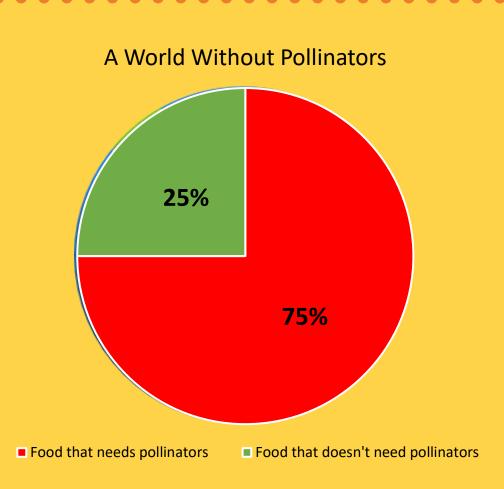
- 1. They visit a flower to drink the nectar
- 2. Pollen sticks to their body
- 3. They carry that pollen to the next flower they drink nectar from
- 4. That pollen helps plants to continue to grow



Why are Pollinators Important?

They help a lot of the food we eat grow. Without pollinators we wouldn't have:

- Chocolate
- Pumpkins
- Watermelons
- Almonds
- Apples
- Blueberries
- Peaches
- Kiwi
- Melons



How People Effect Pollinators

1. Habitat loss

2. Ruining their habitat

3. Pesticide poisoning



How we can Help Pollinators

- 1. Plant a pollinator garden
 - Use native flowers that are different shapes and colours
- 2. Provide habitat for nesting and egg-laying
 - Shrubs and tall grass
 - Fallen branches and tree bark
 - Small patches of soil
- 3. Don't use pesticides



Any Questions?



Activity Time!

We're going to make little bee hotels

Step 1: Place your paper straws, bamboo tubes or stems into your container

Step 2: Cover/paint the outside of the container so it's dark inside for the bees

Step 3: Decorate your bee hotel

Step 4: Attach a string so you can hang it up outside

Important note: keep bee hotel protected from rain and snow in the winter. The inside should always be dry.



Contest Details – Due May 1, 2023

Write a postcard to your favourite pollinator!

Step 1: pick a pollinator

Step 2: fill in the blanks

"Thank you [pollinator name] for [blank]. I will [blank] to protect you!"

Step 3: decorate the front of your postcard with a drawing of your pollinator

Don't forget to write your name and grade on your postcard!

Thank you
bumblebees
for helping
cucumbers
grow. I will
Plant a flower
garden to
Protect you!



Benjamin

Bumblebee

567 Wildflower

Road

Duncan, BC

The Prize – A Pollinator Pack

