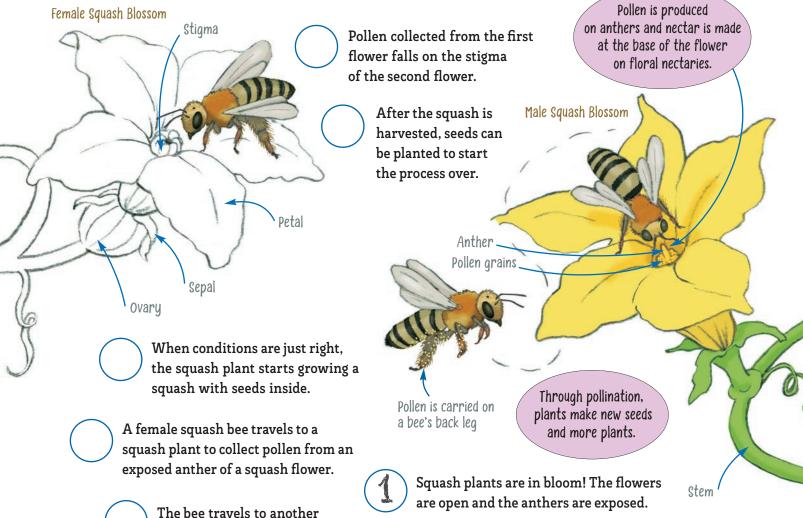


## The Pollination of a Squash Plant

Follow this **species** of squash bee, *Peponapis pruinosa*, as it pollinates a squash flower. **In the circles below, enter the numbers 1 through 6 to put the steps of pollination in order**. Step 1 has been filled in for you. When you've finished, color in the flower!



## The Story of Squash and Squash Bees in Oregon

squash plant nearby.

We would not have squash bees if not for squash plants and the Indigenous Peoples who formed a *reciprocal* relationship (taking care of each other) with the plants. This reciprocal relationship began over 10,000 years ago in Central America. As the people slowly *cultivated* the land to grow squash for food and for trade, they created a *migration* of squash to the north and the bees followed!

Squash was not originally part of the traditional diet of Indigenous Peoples of the Pacific Northwest. Only in recent years has enough squash been grown in the region to attract squash bees. In 2017, squash bees were first spotted in Oregon by kids in a garden in Ashland!

