



Identify the parts of plants: stem, leaf, flower, seed, and root. Discuss that when we eat a carrot we are eating a root, lettuce is a leaf part, celery is a stem, peas are seeds.

Directions

- 1. Have all items laid out on a table so that students can get into a group around them.
- 2. Explain that they are going to observe the fruits and vegetables that they see on the table and draw what they see on the outside of the produce items.
- 3. Next, cut the produce open and allow children to locate and touch the seeds then draw what they see on the inside of the produce.
- 4. Encourage students to think-pair-share with a partner near them. Then ask students to share their observations with the group.
- 5. Have students write about their favorite fruit or vegetable they like to eat. Have them determine which part of the plant they are eating.

Supplies

- Various kinds of fruits and vegetables
- Knife
- Napkins
- Paper or copies of observation sheet
- Pencils

*Tip: Have at least 2 produce items with seeds available for the kids to touch!

Suggested Books





