



Seeds	Roots	Stems	Leaves	Flowers	Fruits
Cacao (chocolate) Coffee Corn* Green Bean* Pea* Peanut* Sunflower Seed*	Beet Carrot Horseradish Licorice Parsnip Radish Sweet Potato*	Asparagus Bamboo Shoot Broccoli* Cauliflower* Cinnamon Turnip* White Potato*	Basil Brussel Sprout Cabbage Celery* Collards Garlic* Kale Lettuce Mustard Greens Onion* Spinach	Artichoke Broccoli* Caper* Cauliflower*	Apple Avocado Black Pepper* Coconut* Cucumber Eggplant Okra Pepper Squash Tomato Vanilla

## Explanations

- **Black Pepper/Peppercorns** — Black pepper is from peppercorns which are dried fruits.
- **Broccoli** — We typically eat both the stem and the flowers of broccoli
- **Caper** — Capers are unopened flowers that are typically pickled
- **Cauliflower** — We typically eat both the stem and the flowers of cauliflower
- **Celery** — A celery stalk is technically a petiole, not a stem. The petiole connects the stem to the leaves. The stem of the celery is the solid core that connects the petioles to the roots.
- **Coconut** — Coconuts are technically a one-seeded **drupes**, a type of fruit.
- **Corn** — In botany, a corn kernel is a fruit called a **caryopsis** in which the fruit and seed fuse into a single grain. It is also considered a grain because it is a dry seed of a grass species.
- **Garlic** — Each garlic clove is a group of modified leaves centered on a short stem base (*also known as a bulb*).
- **Green Bean** — Green beans are technically fruits; the individual beans are the seeds.
- **Onion** — Onions are a group of modified leaves centered on a short stem base (*also known as a bulb*).
- **Peanut** — Peanuts are legumes, which are edible seeds that grow in pods.
- **Peas** — Pea pods are technically fruits; the individual peas are seeds.
- **Sunflower Seed** — An **achene** is a dry, one-seeded fruit. Sunflower achenes are usually called seeds, but carefully breaking open the pericarp reveals that the seed is inside.
- **Sweet Potato** — Modified storage root which has root hairs; does not have buds (*eyes*) like a white potato.
- **Turnip** — A turnip is actually a modified stem that functions as an underground storage organ. The slender taproot on the bottom is a true root.
- **White Potato** — A modified stem that functions as an underground storage organ. Each bud (*eye*) can sprout into a new stem.