Cut out the steps for each growing process.

Have students work with pairs or small groups to place the steps into the correct sequence for growing their lunchbox foods.

1. Growers plant tomato seeds | 2. Tomatoes are planted into a big plastic tunnel | 3. Sun and warmth helps plants grow tall 4. Flowers bloom | 5. Tiny green tomato begins to grow | 6. Tomatoes change from green to red | 7. The growers pick the tomatoes off the plant | 8. The tomatoes are sorted and packed | 9. The tomatoes are sent to the store for purchase

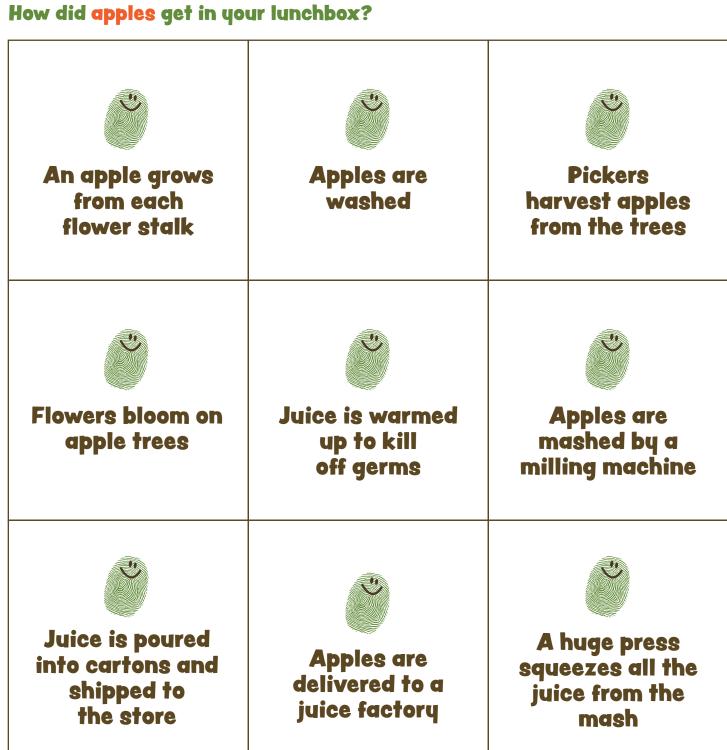
How did tomatoes get in your lunchbox?



Cut out the steps for each growing process.

Have students work with pairs or small groups to place the steps into the correct sequence for growing their lunchbox foods.

- 1. Flowers bloom on apple trees | 2. An apple grows from each flower stalk | 3. Pickers harvest apples from the trees |
- 4. Apples are delivered to a juice factory | 5. Apples are washed | 6. Apples are mashed by a milling machine |
- 7. A huge press squeezes all the juice from the mash | 8. Juice is warmed up to kill off germs | 9. Juice is poured into cartons and shipped to the store



Cut out the steps for each growing process.

Have students work with pairs or small groups to place the steps into the correct sequence for growing their lunchbox foods.

- 1. Farmer plants wheat seeds | 2. Wheat stalks grow tall with wheat grains on every stalk | 3. The wheat is cut with a combine harvester | 4. Wheat is sent to the flour mill | 5. Grains are ground into flour | 6. Flour is delivered to a bakery |
- 7. A baker mixes the flower with water, sugar and yeast | 8. Dough is kneaded and baked in a very hot oven |
- 9. Fresh bread is ready and sent to the store

How did bread get in your lunchbox?

