

## Title: Sunny Summer

### Word Study

A. Fill in the blanks using the words.

sunny	seasons	shine	peppers
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1.



Why does the sun shine more in the summer?

2.



The weather is hot and sunny all year.

3.



Some peppers turn red.

4.



Some places have different seasons.

### Reading Comprehension

B. Circle Yes or No.

1.



Some places do not have seasons.

Yes

No

2.



You should drink a lot of water when it is hot.

**Yes**

**No**

3.



Summer happens at the same time around the world.

**Yes**

**No**

4.



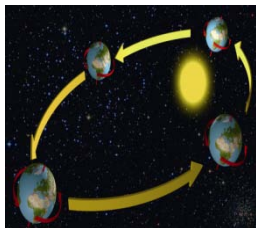
Plants need a little bit of sun to grow.

**Yes**

**No**

### C. Choose the best answer.

1. Why is there more sun in the summer?



a. The Earth is round.

b. The Earth spins.

**c. The Earth is tilted.**

d. The Sun moves around the Earth.

2. Where is it cold all year long?



a. Near the center of the Earth

b. At the top of the Earth

c. At the bottom of the Earth

**d. In the Arctic and Antarctic**

3. What happens to berries in the summer?



a. They dry out.

b. People plant them.

**c. They get sweet.**

d. They turn red.

4. What is a heat wave?



- a. A wave in the ocean that is very hot
- b. Many hot days together
- c. The summer months
- d. A hot day when there is no rain

## Summary

Fill in the blanks with the words.

circle	seasons	tilt	heat wave
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Summer is the hottest time of the year. The sun shines more in the summer because the earth is tilted. When the earth is tilted toward the sun, it is summer. Only one part of the earth can 1) tilt toward the sun at a time. When it is summer in one place, it is winter in another. It takes one year for the earth to move around the sun in a 2) circle. The seasons change as the earth moves. Some places do not have 3) seasons. They are hot or cold all year. Summer is important because plants need a lot of sun to grow. Sometimes, there is a 4) heat wave. People can get sick or die. It is important to drink a lot of water.