TEMPERATURE AND LATITUDE

The more sunlight that reaches a part of earth’s surface, the \_\_\_\_\_\_\_\_\_\_\_\_ that part becomes.

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Energy Received by a Tilted Surface

Light will become more spread out on the card’s surface if you \_\_\_\_\_\_\_\_\_ it. The \_\_\_\_\_\_\_\_\_\_\_\_ will also become spread out on the surface.

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The Tilt of Earth’s Curved Surface

Earth’s surface is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. The Earth’s surface becomes more tilted as you move away from the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

If the energy in a beam of sunlight becomes spread out, then the Earth’s poles receive \_\_\_\_\_\_\_\_\_\_\_\_energy than near the equator.

SEASONS

Earth is closest to the Sun in \_\_\_\_\_\_\_\_\_\_\_\_\_. Why?

Use page 75 Spring/Summer and fall and Winter. To write 3 points up with each figure.