

# The Reason for Seasons

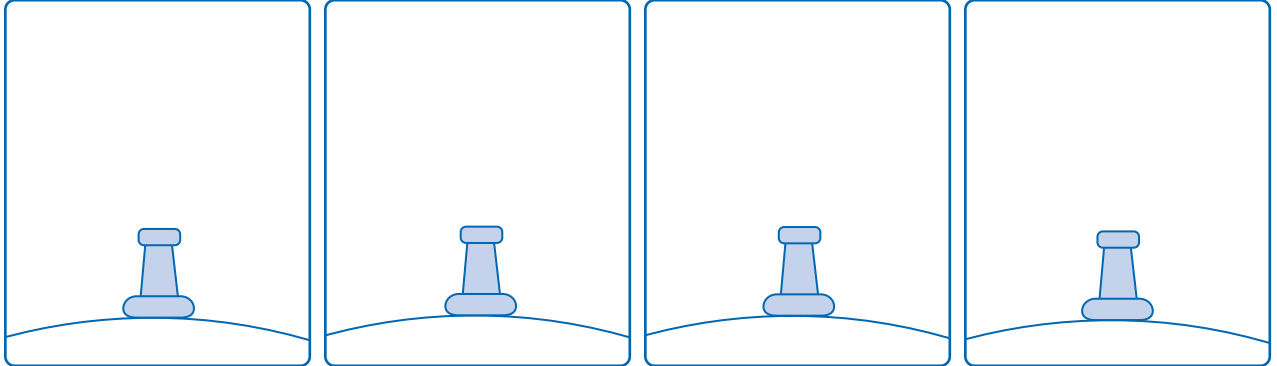
1. Draw the Sun where it would appear from the perspective of your push pin each season.

**summer**

**autumn**

**winter**

**spring**



2. Beside each season, write the distance the observer traveled on the globe during daylight and during night.

Season	Distance Traveled	
	Day	Night
summer		
autumn		
winter		
spring		

3. Draw the shape and size of the area lit by the penlight at the equinoxes and solstices.

**summer solstice**

**autumnal equinox**

**winter solstice**

**spring equinox**

