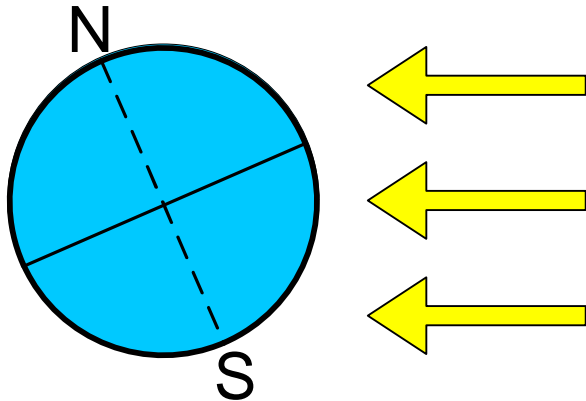


Earth's Seasons Caused By Earth's Tilt

December 21st

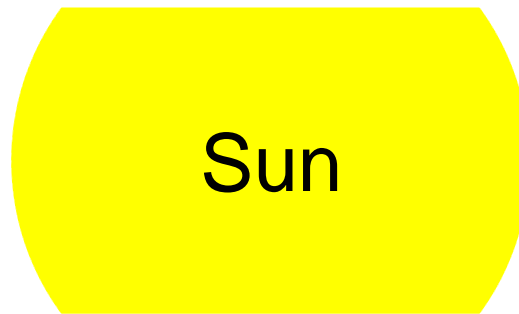
Winter Solstice

About 1/3 of sunlight hits Northern Hemisphere, causing winter



About 2/3 of sunlight hits Southern Hemisphere, causing summer

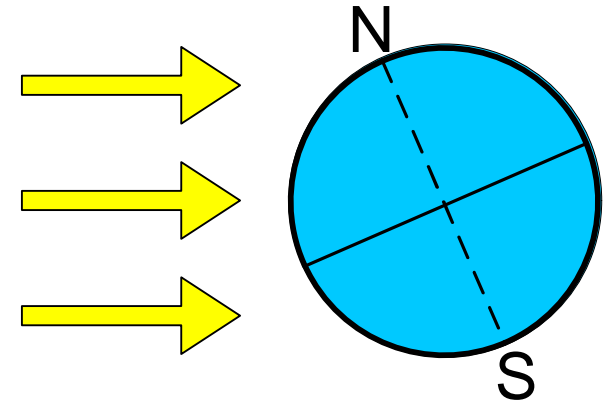
In Fall and Spring, sunlight balanced between two hemispheres



June 21st

Summer Solstice

About 2/3 of sunlight hits Northern Hemisphere, causing summer



About 1/3 of sunlight hits Southern Hemisphere, causing winter

