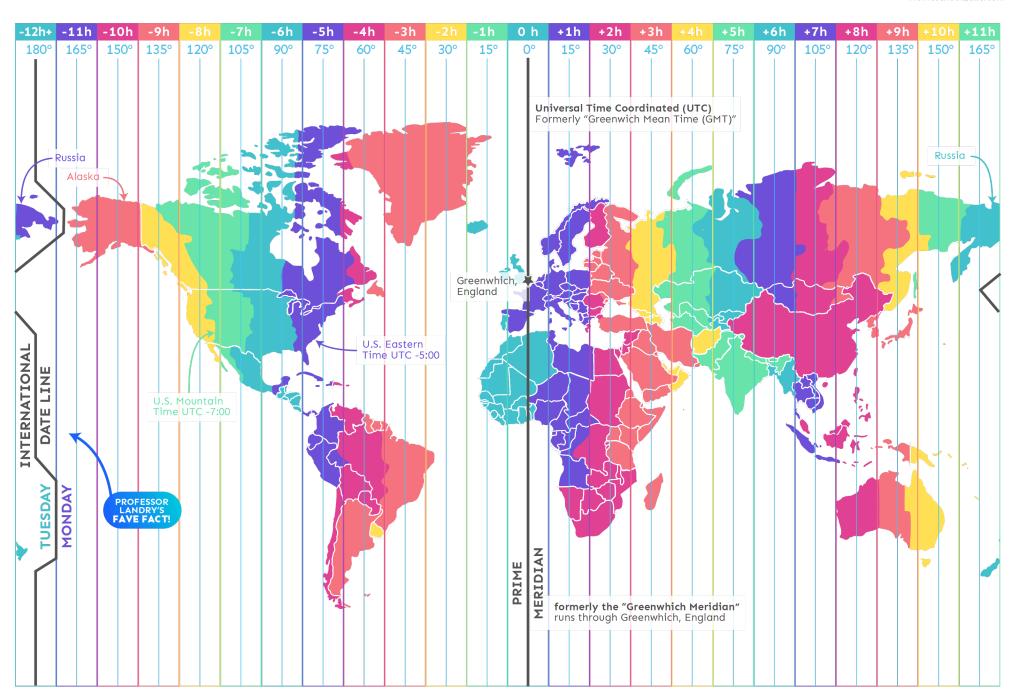
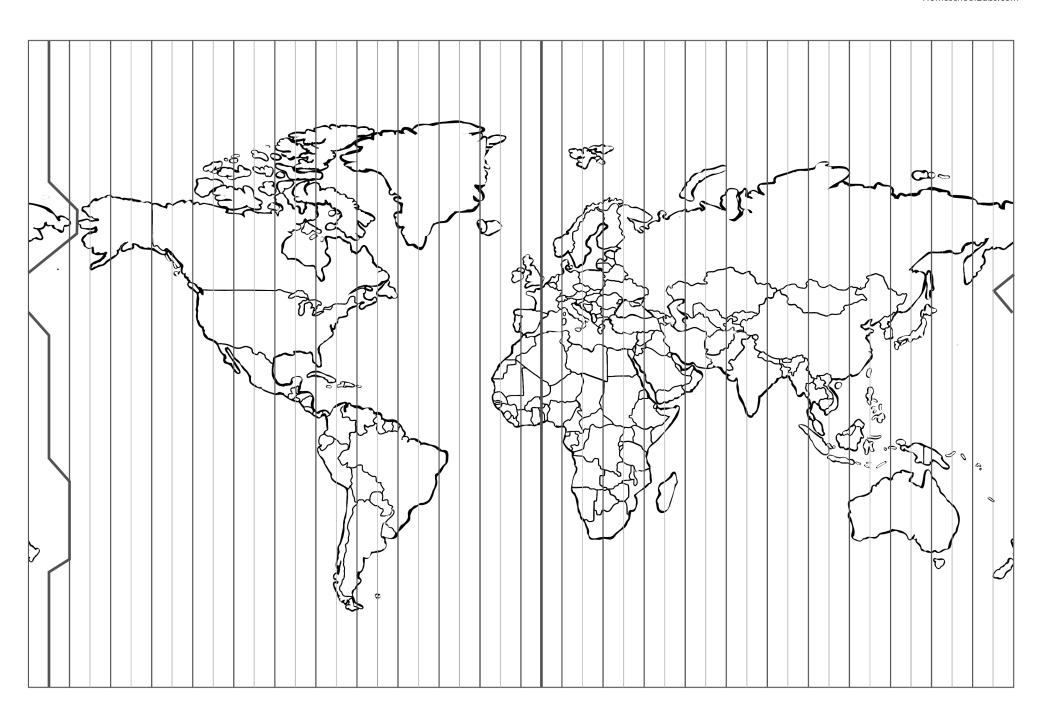
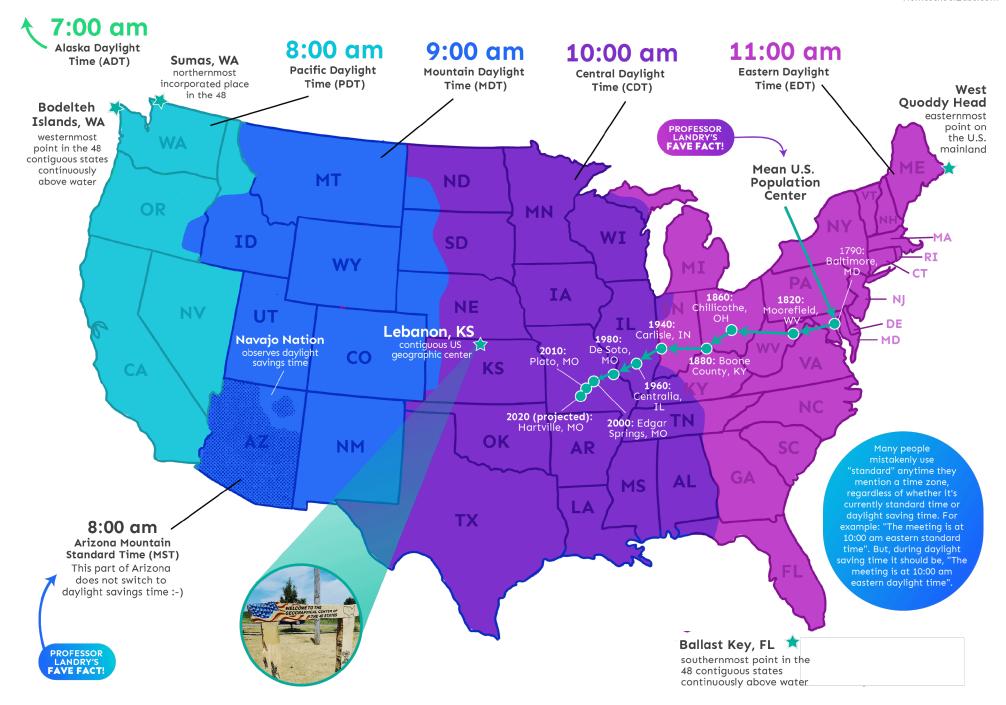
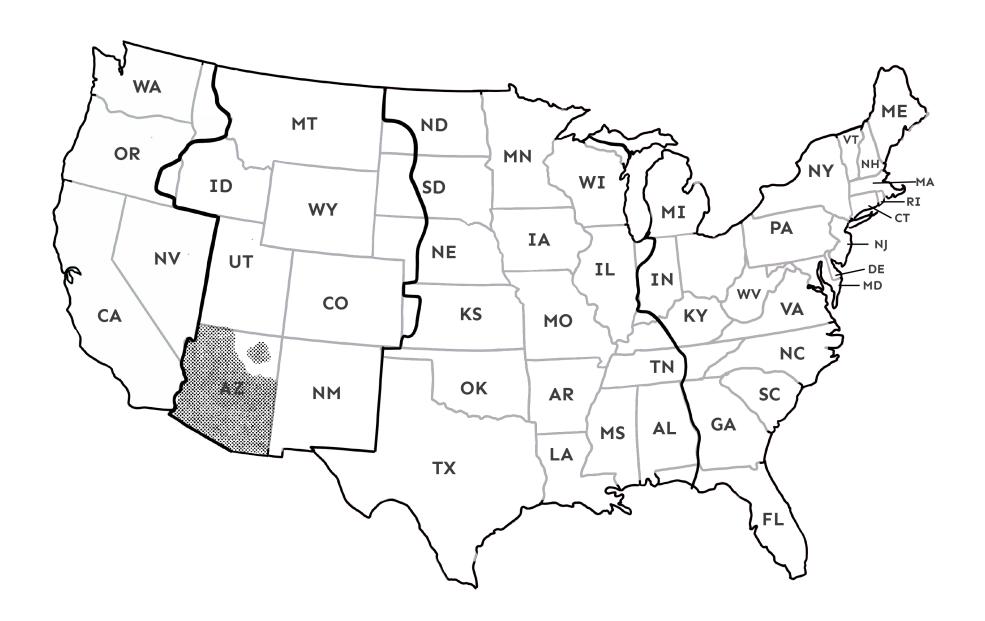
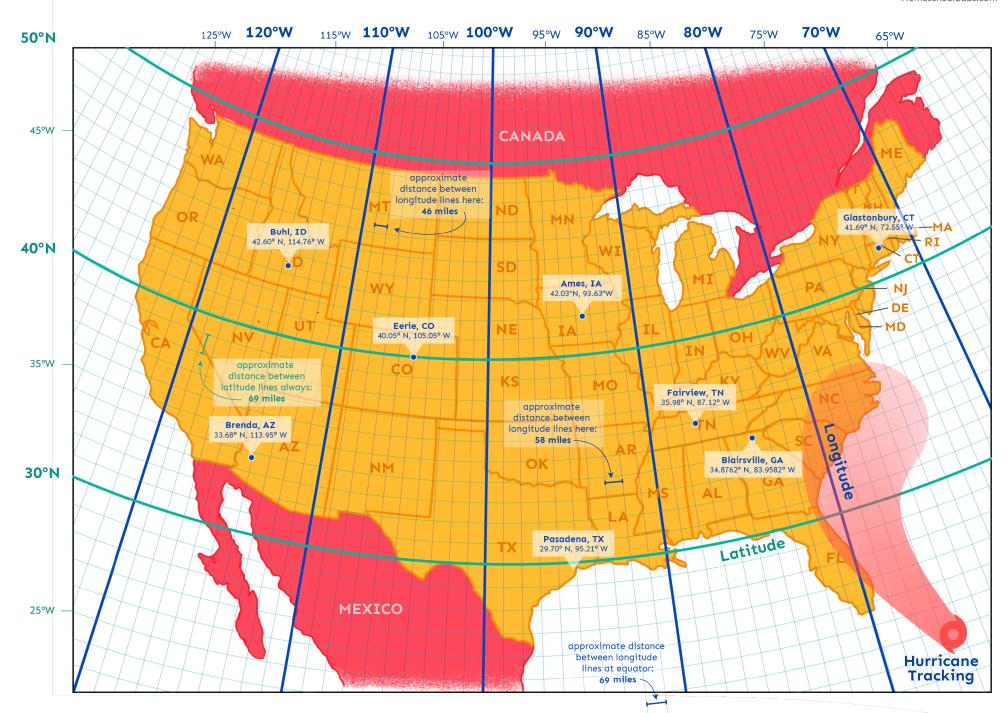
**CLICK TO LISTEN** 

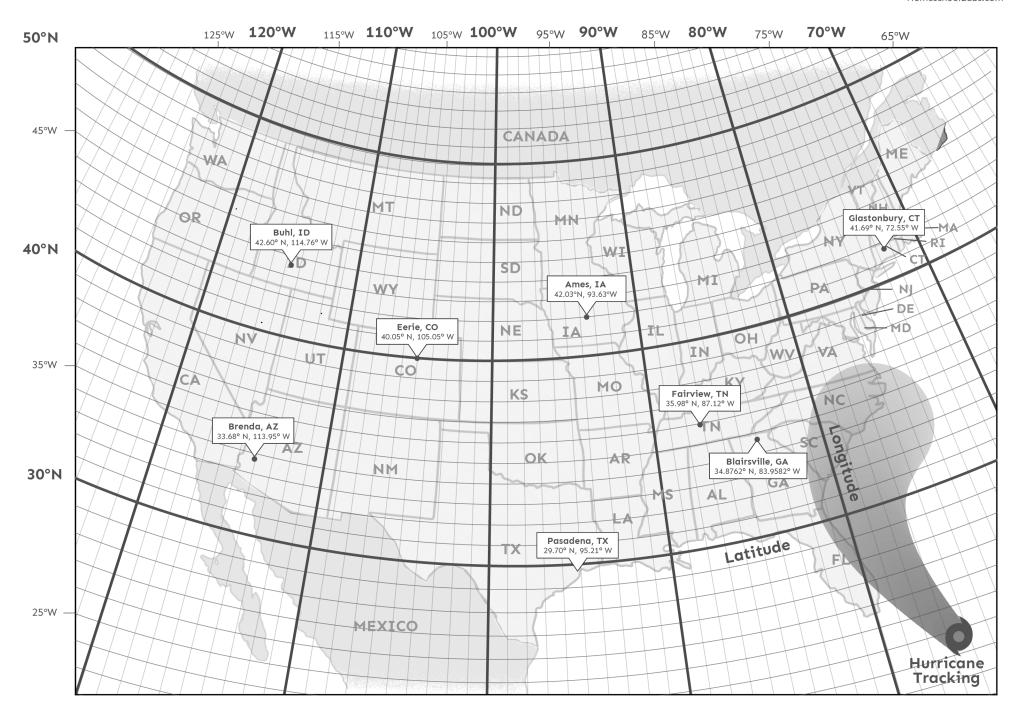














June 21 ——

Autumnal (Fall) Equinox September 22

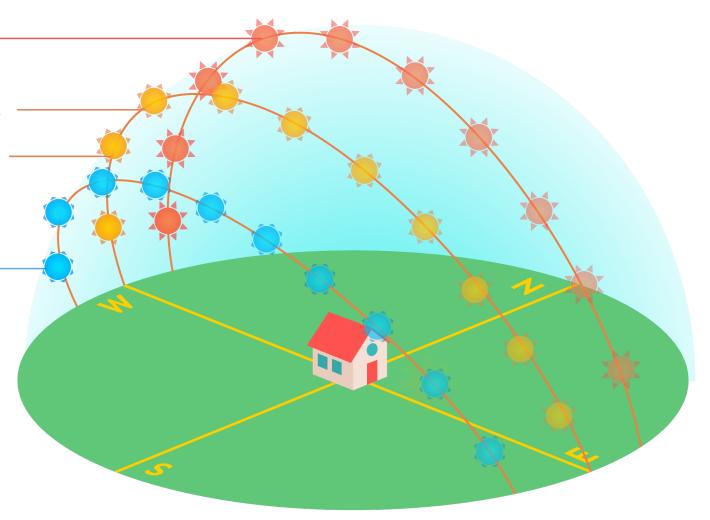
**Vernal (Spring) Equinox** March 20

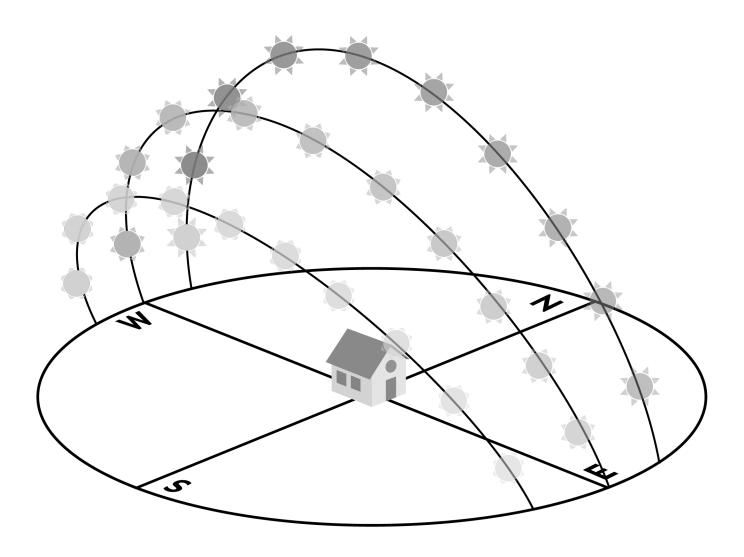
## **Winter Solstice**

December 21

## PROFESSOR LANDRY'S FAVE FACT!

The sun only rises at exactly due east and only sets at exactly due west on two days each year: The spring equinox and the fall equinox.





## **Time Zones Worksheet**

1. If its 10:00 am in Boise, ID, what time is it in Charlotte, NC?
2. If its 3:00 pm in Naples, FL, what time is it in Phoenix, AZ during standard time?
3. If it's 11:00 pm in Lincoln City, OR, what time is it in Pulaski, TN?
4. Are there parts of the U.S that don't observe daylight saving time? If so, discuss.
5. What do you see are the positive and negative aspects of daylight savings time?
6. When does daylight saving time begin and end in the U.S.?
7. Do you think the U.S. should continue using daylight saving time? Discuss why or why not.

## **Time Zones Worksheet**

HomeschoolLabs.com

**8.** In the sketch space below, create your country, name it, divide it into sections and name those. Then assuming it's 3,000 miles wide, divide it into time zones and name them. Use lots of color for differentiation.