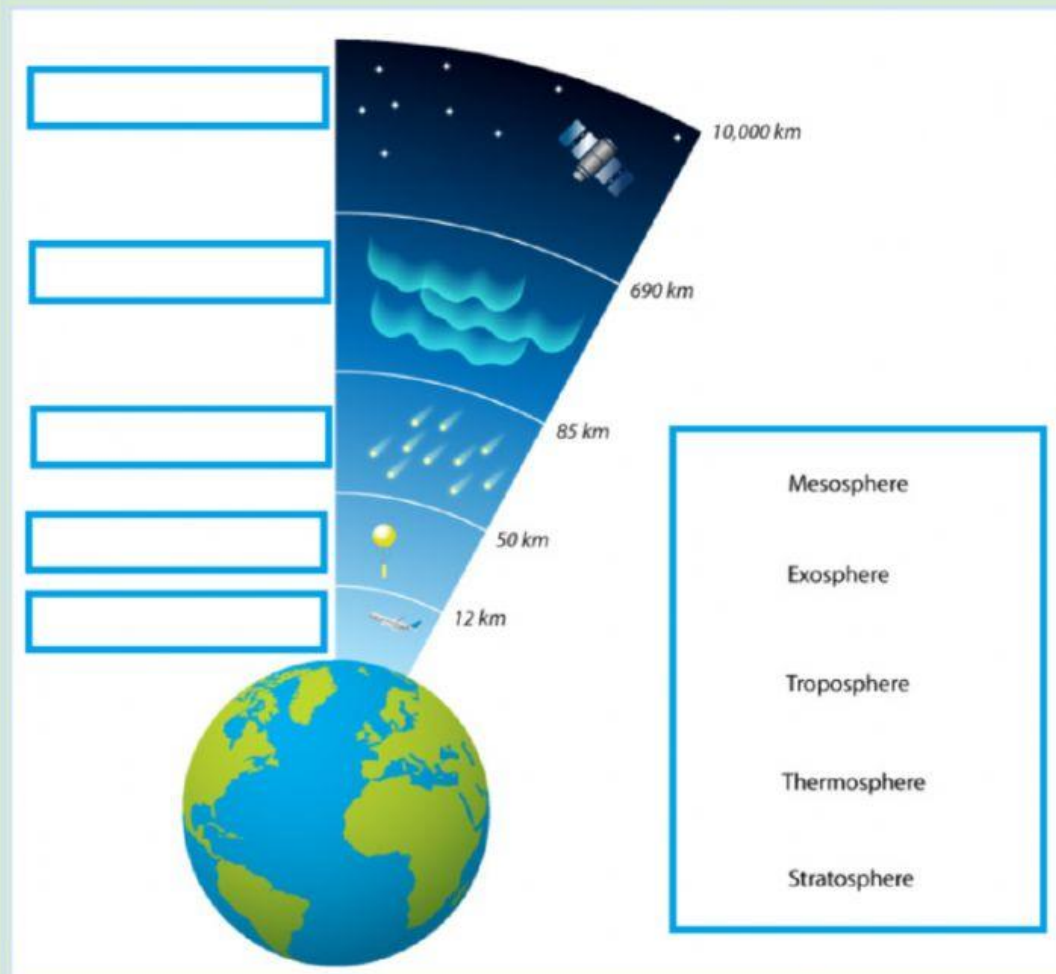




# WEATHER + CLIMATE + LANDSCAPES (1)

1. **LAYERS OF THE ATMOSPHERE.** Drag the names to their corresponding place.



2. **WEATHER AND CLIMATE.** Complete the definitions with the correct missing words.

## WEATHER

It refers to the meteorological phenomena that affect a relatively and can change quickly.







## CLIMATE

The state of the atmosphere in a particular

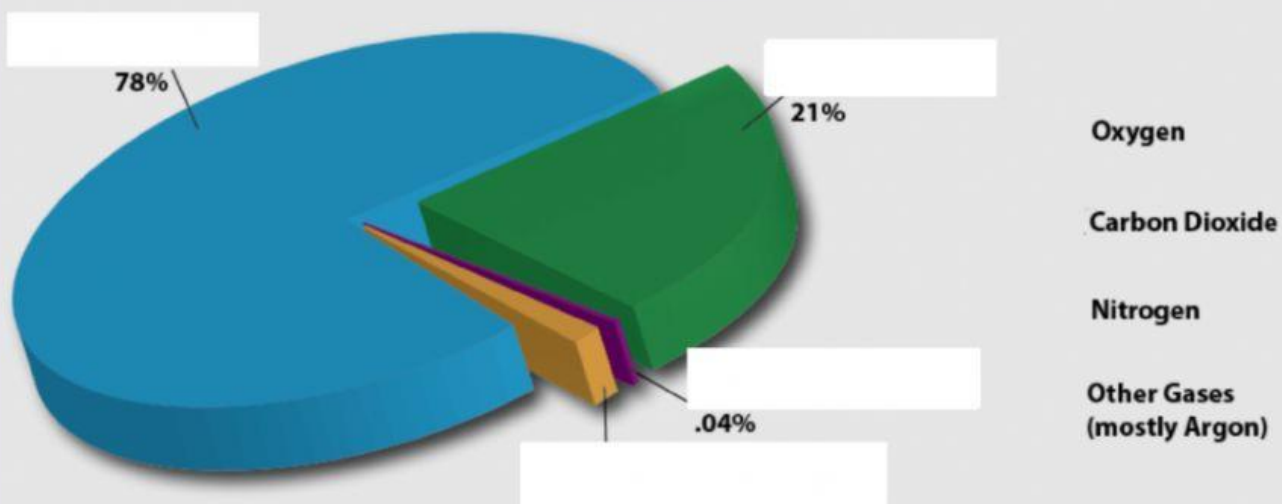
region over a long period of time

small area for a short period of time

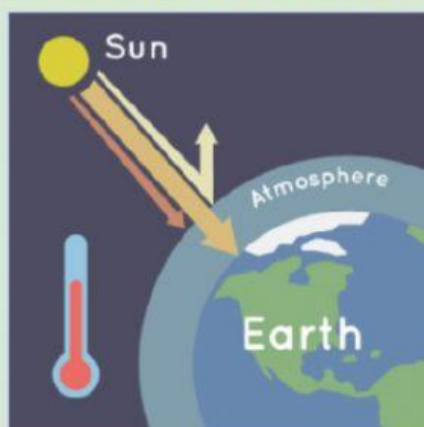
3. **WEATHER ELEMENTS.** Choose the instrument shown in the picture and what we use it for.

Instrument	An instrument used to measure	
		
		
		
		
		
		

4-GASSES OF THE ATMOSPHERE. Drag the name of the gas to the portion it matches.



5-WRITE WHAT PHENOMENON ILLUSTRATES EACH PICTURE.



Alaska's Muir glacier in August 1941 and August 2004. Significant changes occurred in the 63 years between these two photos. Credit: USGS