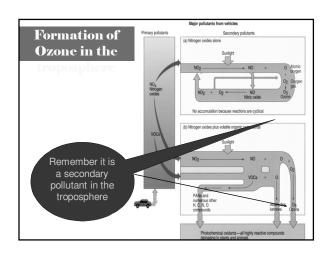
Ozone

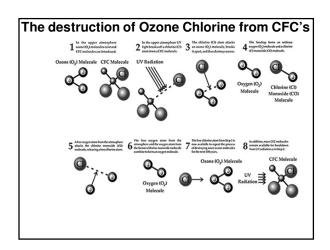
Stratospheric Vs. Tropospheric

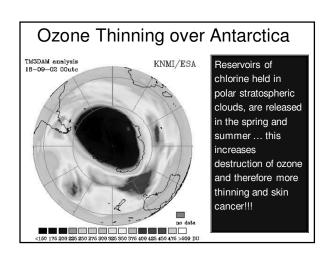
The Layers of the Atmosphere Ionosphere (Aurora) 7 miles 7 miles 75% mass Water & Dust Dust Weather Ozone layer Little H₂O vapor Calm Jet airplanes Jet airplanes Troposphere 18 km Earth

Ozone O₃ Friend &

- Relatively unstable molecular found in two different atmospheric layers
- Troposphere- the bad, secondary pollutant, a respiratory irritant, damages plant tissue as well as lung tissue
- Stratosphere- the good,











- ➤ Signed in
- Stipulates that the production and consumption of compounds that deplete ozone in the stratosphere-chlorofluorocarbons (CFCs), halons, carbon tetrachloride, and methyl chloroform-were phased out by 2000 (2005 for methyl chloroform)