

Our Amazing Atmosphere: Flip Book

You will be researching information about the 5 layers of our atmosphere. You will be responsible for demonstrating your knowledge by completing the Layers of the Atmosphere Flip Book. Please make sure to include all of the information according to the checklist. Please make sure that all of the information is legible and neat. Illustrations need to be in color.

Exosphere 20 pts.

- Elevation
- Composition of gases
- Temperature
- Air pressure
- Unique characteristics (minimum is 3)
- Illustrations (*Draw pictures of objects that can be found in the layer*)

Thermosphere 20 pts.

- Elevation
- Composition of gases
- Temperature
- Air pressure
- Unique characteristics (minimum is 3)
- Illustrations (*Draw pictures of objects that can be found in the layer*)

Mesosphere 20 pts.

- Elevation
- Composition of gases
- Temperature
- Air pressure
- Unique characteristics (minimum is 3)
- Illustrations (*Draw pictures of objects that can be found in the layer*)

Stratosphere 20 pts.

- Elevation
- Composition of gases
- Temperature
- Air pressure
- Unique characteristics (minimum is 3)
- Illustrations (*Draw pictures of objects that can be found in the layer*)

Troposphere 20 pts.

- Elevation
- Composition of gases
- Temperature
- Air pressure
- Unique characteristics (minimum is 3)
- Illustrations (*Draw pictures of objects that can be found in the layer*)

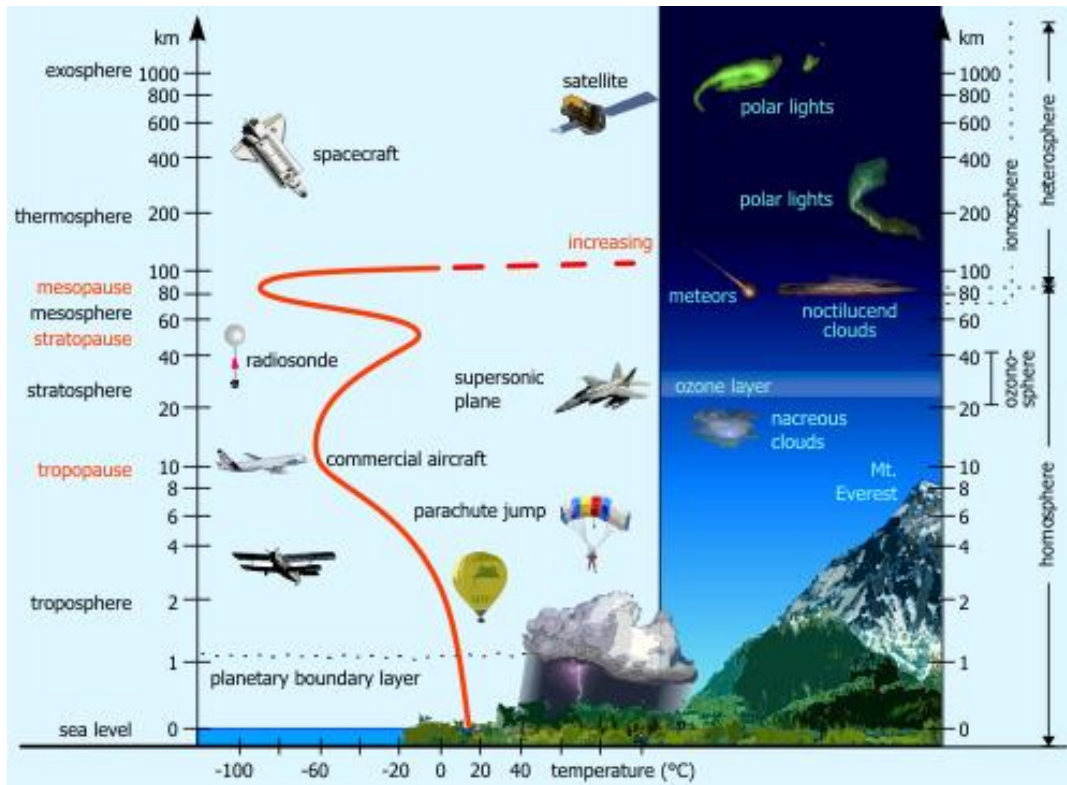


Figure 1: Layers of the Atmosphere Source: theozonehole.com

Recommended websites for your research:

NOAA

<http://www.srh.noaa.gov/jetstream/atmos/layers.htm>

NASA

http://airs.jpl.nasa.gov/maps/satellite_feed/atmosphere_layers/

Windows to Universe

<http://www.windows2universe.org/earth/Atmosphere/layers.html>

The Ozone Hole

<http://www.theozonehole.com/atmosphere.htm>