



Says

What have we heard them say?
What can we imagine them saying?



Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?

While air is mostly gas ,it's also holds lots of tiny particles. These particles in the air are called aerosols

Humidity is usually measured in percentage,so the highest level of relative humidity - right before it rains - is 100%. Humidity in the air is measured with an instrument called a psychrometer

Some aerosols - like dust and pollen - are picked up naturally when the wind blows .

People need to breathe, and so do lots of other animals and plants breathing is part of a process called respiration.

Global air quality is a significant concern due to air pollution, which includes pollutants like matter (PM), nitrogen dioxide (NO2),Sulfur dioxide (SO2) and volatile organic compounds (VOCs).

The composition of the Earth's atmosphere, Including green house gases like carban dioxide (CO2),mathane(CH4),and nitrous oxide (NO2)plays a crucial role in climate change.



S.PANJALAI
Unlocking
Insights Into The Global
Air Transportation Network
With Tableau

Earth's atmosphere contains approximately 21% oxygen (O2), making it essential for the respiration of humans and many other organisms

Movement and characteristics of the Earth's air masses are central to weather patterns and climate systems.

Governments and organisations worldwide monitor air quality to assess pollution levels, issue warnings, and take measures to improve air quality. Sensors and satellites are used to collect data on air quality.

Global air circulation patterns can influence the development of natural disaster likehurricanes cyclones, and tornadoes.

The Earth's atmosphere is divided into several layers, including the troposphere, stratosphere, mesosphere, thermosphere, and exosphere.

The global air travel industry is a vital part of the modern world, connecting people and goods across Long distance. It has a significant economic impact and contributes to globalization.



Does

What behavior have we observed?
What can we imagine them doing?



Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?

See an example