

Data From Air Samples

Table 1: About 80–120 km above the earth is known as the _____

	Nitrogen gas (%)	Oxygen gas (%)	Argon gas (%)	Water vapor (%)	Temperature (°C)	Pressure (hPa)
Upper						
Middle						
Lower						
Mean						

Table 2: About 50–80 km above the earth is known as the _____

	Nitrogen gas (%)	Oxygen gas (%)	Argon gas (%)	Water vapor (%)	Temperature (°C)	Pressure (hPa)
Upper						
Middle						
Lower						
Mean						

Table 3: About 12–50 km above the earth is known as the _____

	Nitrogen gas (%)	Oxygen gas (%)	Argon gas (%)	Water vapor (%)	Temperature (°C)	Pressure (hPa)
Upper						
Middle						
Lower						
Mean						

Table 4: Up to 12 km above the earth is known as the _____

	Nitrogen gas (%)	Oxygen gas (%)	Argon gas (%)	Water vapor (%)	Temperature (°C)	Pressure (hPa)
Upper						
Middle						
Lower						
Mean						