

Hi Everyone

WELCOME TO MY PRESENTATION

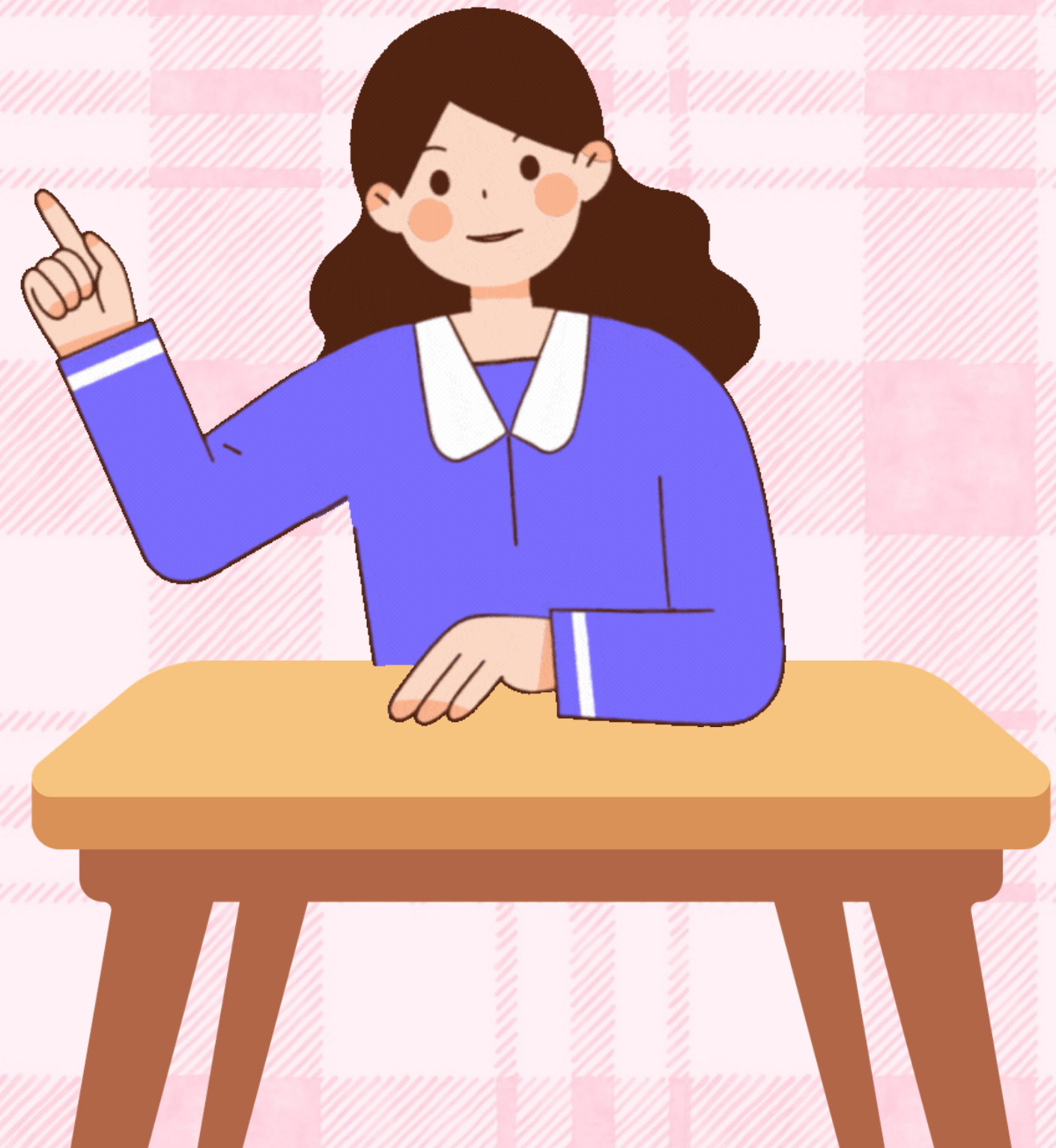
Today, I'll show you about:

- *Types of Clouds*



FIRST, WE NEED TO UNDERSTAND ABOUT CLOUDS

- As water vapor rises and cools, it forms clouds. Clouds differ by shape and by many other properties.
- Clouds help predict the weather. Heavy, gray clouds bring rain and snow. Tall cumulus clouds produce thunderstorms.
- I'll tell you about the types of clouds right now.



1, CIRRUS CLOUDS



- Cirrus clouds form at high altitudes—around 6,000 meters.
- They appear thin and look like feathers.
- Cirrus clouds usually indicate fair weather.



2, STRATUS CLOUDS



- Stratus clouds form at lower altitudes—around 2,000 meters.
- They usually blanket the sky in long, flat sheets.
- Stratus clouds are seen on overcast days and indicate that rainstorms are on the way.



3, CUMULUS CLOUDS



- Cumulus clouds form between the altitudes of 2,000 and 6,000 meters.
- They form when warm, moist air rises up to meet cold air.
- They look fluffy, like cotton balls. Small cumulus clouds indicate fair weather.
- As they grow tall and heavy, cumulus clouds appear gray and bring thunderstorms.



4, FOG



- Fog forms close to the ground during humid conditions.
- It appears when warm, moist air flows over colder ground.
- Fog is like a cloud at ground level.



*Thank
you*