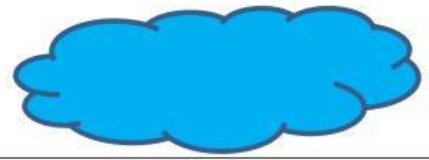


# Weather



1. The air between the Earth and space.
2. How cold or hot something is.
3. The weight of the air, pressing on the Earth's surface.
4. The water in the air.
5. Water in the form of gas.
6. The amount of water vapour in the air.
7. The measure of temperature
8. Moisture that falls from the air to the ground
9. The movement of the cold and warm air from high to low pressure areas.
10. The lines showing pressure on weather maps.
11. It is the state of atmosphere at a definite time and place on the Earth.
12. It is the most common form of precipitation.
13. It occurs when air becomes colder and falls.
14. It occurs when air is warm and rises.

A. RAIN, SNOW

H. LOW PRESSURE

B. PRESSURE

I. WATER VAPOUR

C. TEMPERATURE

J. MOISTURE

D. ISOBARS

K. DEGREES CELSIUS OR  
FAHRENHEIT

E. WIND

L. ATMOSPHERE

F. HIGH PRESSURE

M. HUMIDITY

G. WEATHER

N. PRECIPITATION

|    |    |    |     |     |
|----|----|----|-----|-----|
| 1- | 4- | 7- | 10- | 13- |
| 2- | 5- | 8- | 11- | 14- |
| 3- | 6- | 9- | 12- |     |