



WEATHER INSTRUMENTS



Weather is the state of the atmosphere at a particular time.

It varies from place to place and time to time.

Weather forecasts contain references to weather elements which are measured by **INSTRUMENTS**.

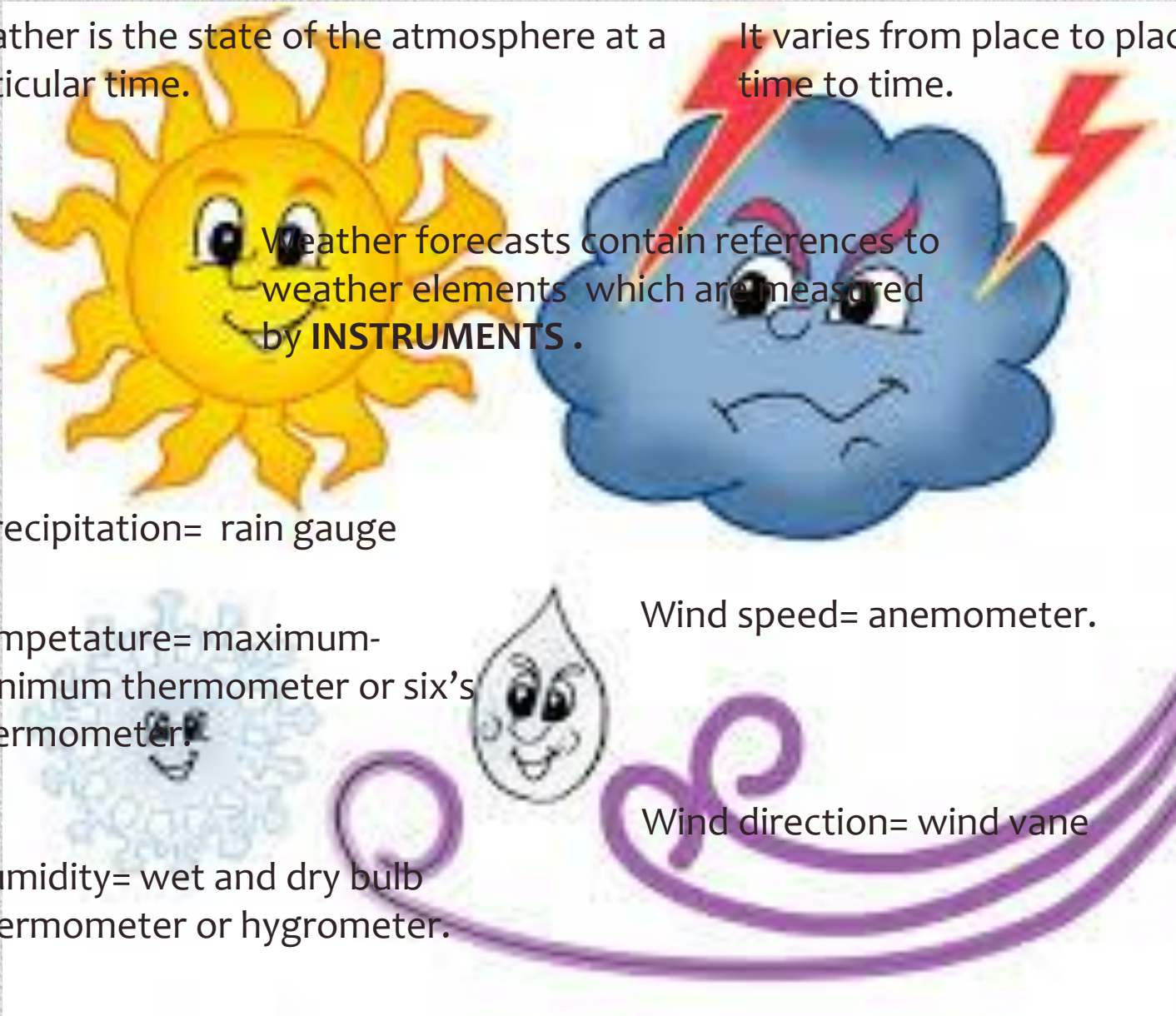
Precipitation= rain gauge

Temperature= maximum-minimum thermometer or six's thermometer.

Wind speed= anemometer.

Humidity= wet and dry bulb thermometer or hygrometer.

Wind direction= wind vane



RAIN GAUGE

PRECIPITATION

Collecting
funnel

1 inch of rain

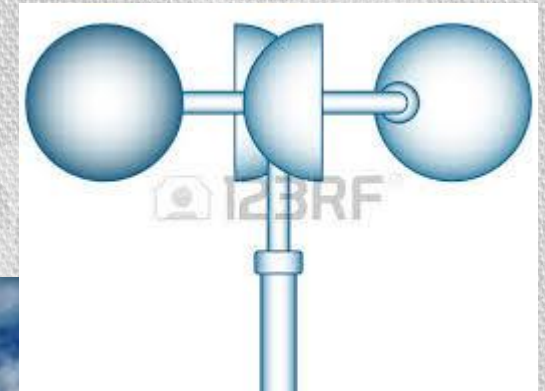
DRIZZLE

SNOW



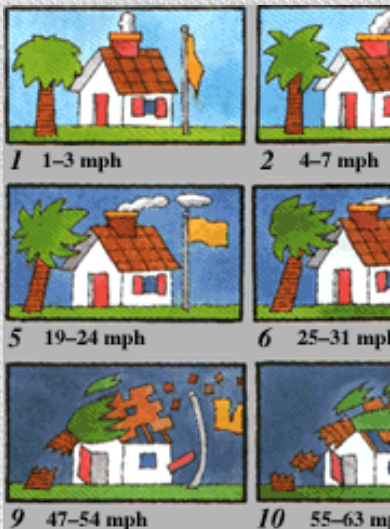
ANEMOMETER

WIND SPEED

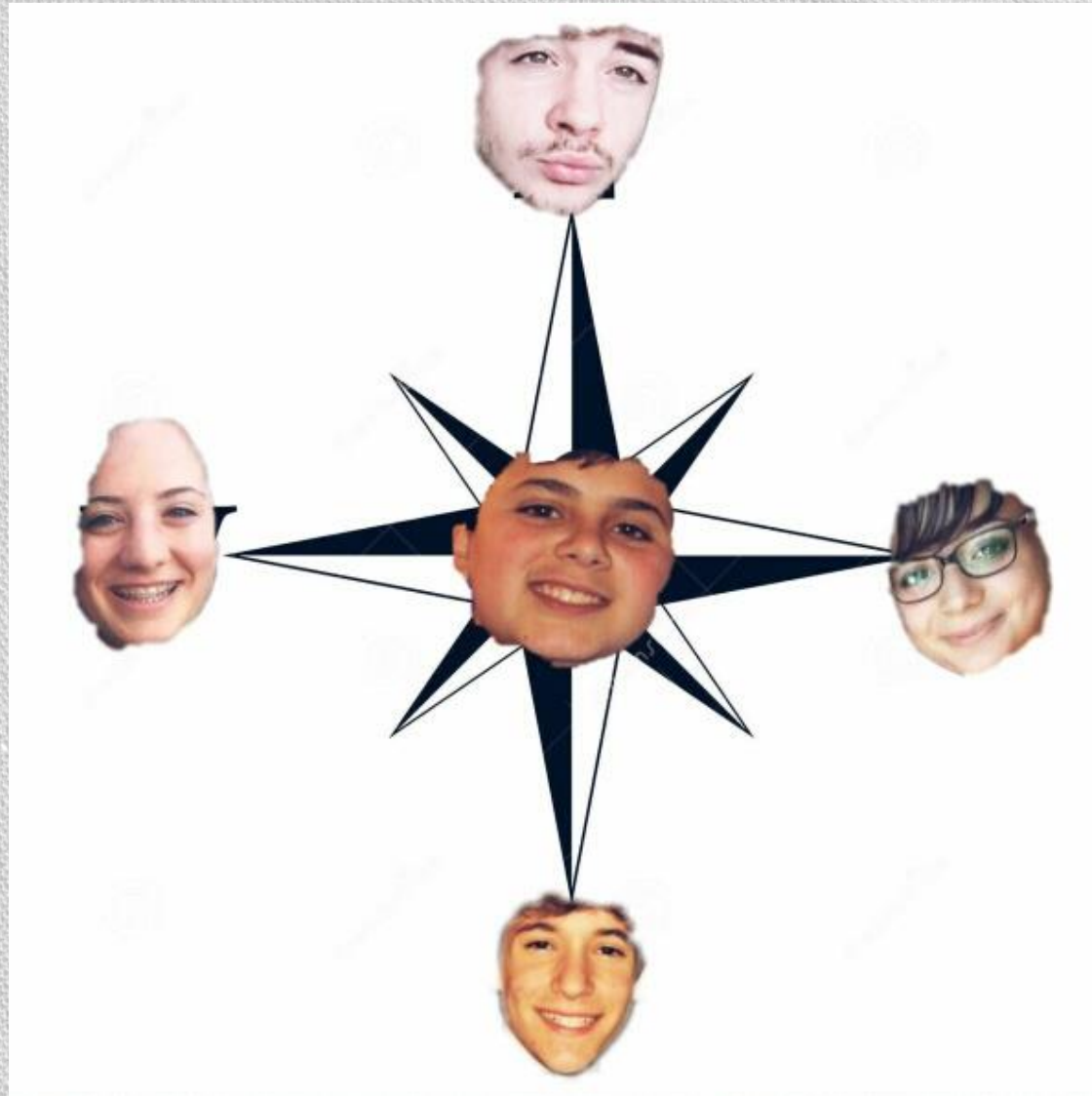


WEATHER STATION

BEAUFORT SCALE



WIND DIRECTION

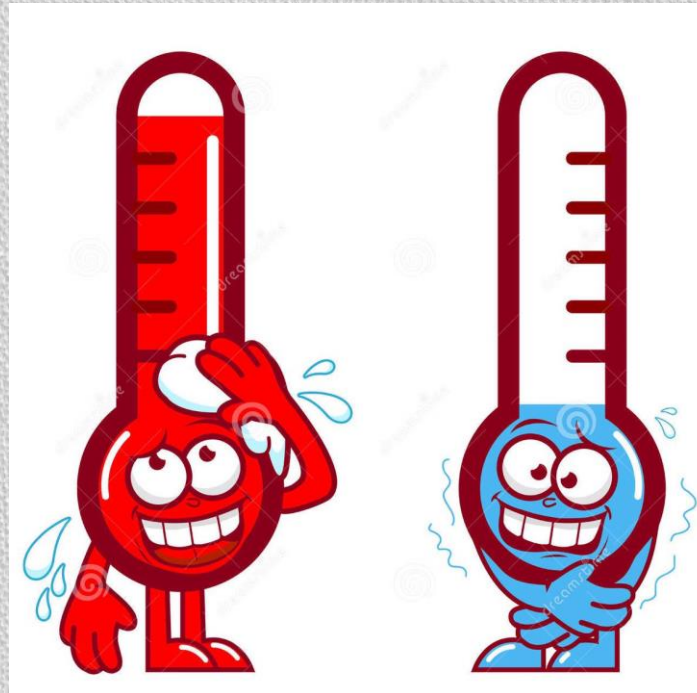


THERMOMETER

TEMPERATURE

TROPICS

TEMPERATURE
GRADIENT



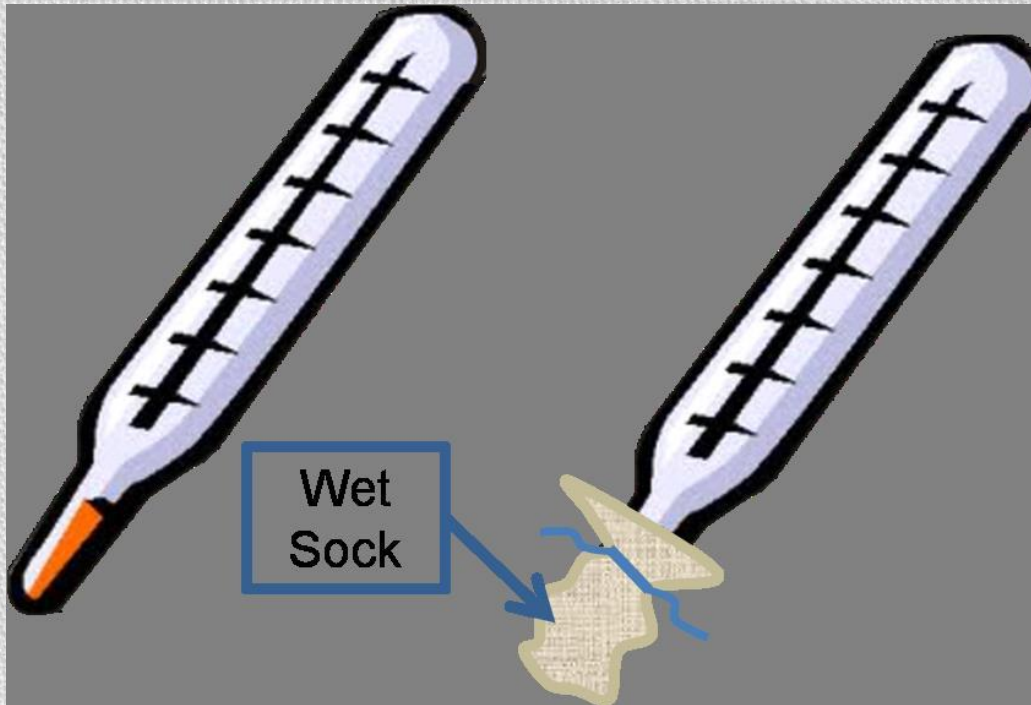
CELSIUS

LATITUDES

THERMAL EXPANSION

DRY AND WET THERMOMETER

HUMIDITY

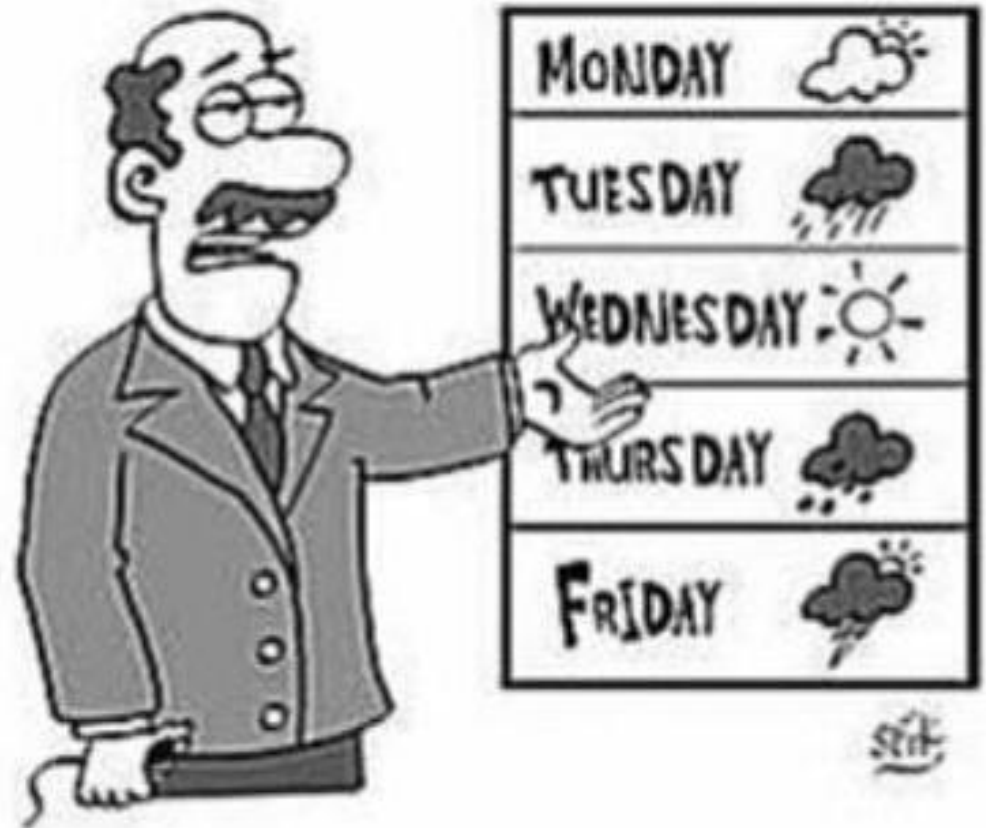


WATER VAPOR

PERCENTAGE %

EVAPORATE

INVISIBLE GAS



Here's the 5 day forecast. To be honest, after tomorrow, your guess is as good as mine!



ASCOLI PIERLUIGI
CAMERA ANTONELLA
CIAGLIA MARIA CARMELA
MARCHESE VINCENZO PAOLO
SPINA GIACOMO

SPECIAL THANKS TO DAVID FOR BEING SO HELPFUL,
PATIENT AND NICE WITH US.
WE' LL NEVER FORGET THIS YEAR.