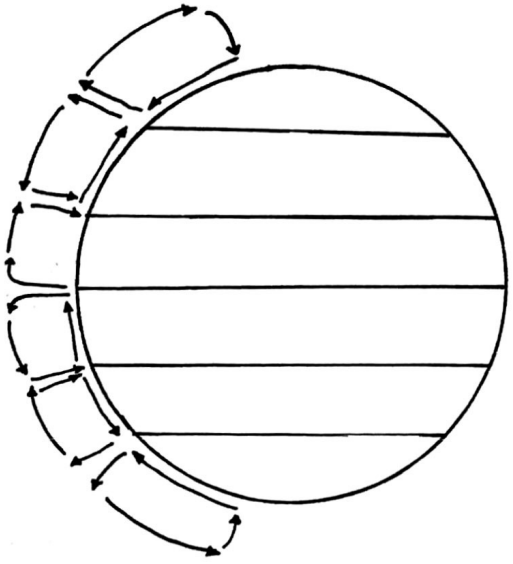
GLOBAL ATMOSPHERIC CIRCULATION.

High Pressure = ?

Low Pressure = ?



How can the above explain the weather of:-

* RAINFORESTS ?

* DESERTS ?

TROPICAL STORMS.

- Where do we find - hurricanes? cyclones? typhoons?
- What conditions are required for tropical storm formation?
- What pressure systems are tropical storms?
- Sequence of formation of Tropical Storms ?
- What are the key features of tropical storms?
- As a tropical storm approaches a place how will the weather change as it reaches / passes over ?
- What happens to tropical storms as they move over land.

WEATHER HAZARDS.

TYPHOON HAIYAN

- Where?
- When?
- Category?
- other info.
- PRIMARY EFFECTS.
- SECONDARY EFFECTS.
- IMMEDIATE RESPONSES
- LONG TERM RESPONSES.

REDUCING THE EFFECTS OF TROPICAL STORMS

- MONITORING
- PREDICTION
- PROTECTION
- PLANNING.