WELCOME TO LEARN MORE;

WE ACTUALLY LEARNT MORE THINGS THIS WOULD BE INTRESTING FOR YOU

LETS SEE ABOUT CLASS SEVENTH;

SUBJECT: SCIENCE

TOPIC:WIND, STORMS & CYCLONES

THERE ARE SOME IMPORTANT TWISTED QUESTION FOR THIS LESSON:

- DEFINE WIND MOVING AIR IS CALLED WIND.
 DEFINE CYCLONE a violent wind that moves in a circle causing a storm.
- 2) DEFINE CYCLONE? EXPLAIN BRIEFLY.

A **cyclone** is a general term for a weather system in which winds rotate inwardly to **an** area of low atmospheric pressure. ... When a **storm's** maximum sustained winds reach 74 mph they are called **hurricanes** or typhoons. **Hurricanes** form over **the** Atlantic Ocean or Caribbean Sea; typhoons form over **the** western Pacific Ocean.

THINK AND ANSWER; [5*1=5]

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1)WHAT DO U MEAN BY AIR CURRENT? EXPLAIN IT BRIEFLY ON YOUR OWN WORDS?

air moving (sometimes with considerable force) from an area **of** high pressure to an area **of** low pressure. "**the** radioactivity was being swept upwards by **the air current** and out into **the** atmosphere" Synonyms: **current**, **current of air**, wind Types: show 57 types...