

Name: _____ Date: _____

Winds, Storms and Cyclones

Q1. When you fly a kite, does the wind coming from your back help?

Ans. _____

Q2. Does the water give back heat when vapour condenses into liquid?

Ans. _____

Q3. What is the main cause of wind movement?

Ans. _____

Q4. Why we fill air into the bicycle tube?

Ans. _____

Q5. Where do thunderstorms usually develop?

Ans. _____

Q6. What do tornadoes look like?

Ans. _____

Q7. From where does the word monsoon derived? What does it mean?

Ans. _____

Winds, Storms and Cyclones

Q1. When you fly a kite, does the wind coming from your back help?

Ans. Yes, the force of the wind pushes the kite upwards and backwards.

Q2. Does the water give back heat when vapour condenses into liquid?

Ans. Yes, the water gives back heat when vapour condenses into liquid.

Q3. What is the main cause of wind movement?

Ans. Uneven heating on the earth is the main cause of wind movements.

Q4. Why we fill air into the bicycle tube?

Ans. We have to fill air into the bicycle tube to keep it tight.

Q5. Where do thunderstorms usually develop?

Ans. Thunderstorms develop in hot, humid tropical areas like India very frequently.

Q6. What do tornadoes look like?

Ans. Tornadoes can appear as a traditional funnel shape, or in a slender rope-like form.

Q7. From where does the word monsoon derived? What does it mean?

Ans. The word monsoon is derived from the Arabic word 'mausam', which means 'season'.