

Name: _____ Date: _____

Air Around us

Q1. What is the name of the gas we breathe out?

Ans. _____

Q2. Which device is used to harness wind energy to generate electricity?

Ans. _____

Q3. What makes firki to rotate?

Ans. _____

Q4. What is wind?

Ans. _____

Q5. What may even uproot trees and blow off the rooftops?

Ans. _____

Q6. What are those tiny shining particles in the beam of sunlight?

Ans. _____

Q7. What do you understand by atmosphere?

Ans. _____

Q8. From where does oxygen come in the air?

Ans. _____

Q9. Which component of air used by green plants to make their food?

Ans. _____

Air Around us

Q1. What is the name of the gas we breathe out?

Ans. Carbon dioxide

Q2. Which device is used to harness wind energy to generate electricity?

Ans. Wind mill

Q3. What makes firki to rotate?

Ans. Moving air makes firki to rotate.

Q4. What is wind?

Ans. Air in motion is called wind.

Q5. What may even uproot trees and blow off the rooftops?

Ans. The high velocity winds or Storms

Q6. What are those tiny shining particles in the beam of sunlight?

Ans. Those tiny shining particles are the dust particles present in the air.

Q7. What do you understand by atmosphere?

Ans. The envelope of air that surrounds the earth is known as atmosphere.

Q8. From where does oxygen come in the air?

Ans. Plant release oxygen in the air by the process of photosynthesis.

Q9. Which component of air used by green plants to make their food?

Ans. The component of air used by green plants to make their food is carbon dioxide.