

Prepared by: Shabrina Khanom (Banasree)

Class: 2

Subject: Science

Chapter: Air

Lecture sheet: Day 3

Class date: 26.09.20

Speed of moving air

Air moves at different speed. We can feel moving air. For example- when we run, we can feel the air pushing against our face.

Wind:

Moving air is called wind.

Gale:

A strong wind is called gale.

Breeze:

A gentle wind is called a breeze.

Storm:

A very strong wind which can uproot trees and damage buildings is called a storm.



We should stay safely inside the house in a storm. A storm can uproot trees and damage buildings. Storms at sea can sink ships.

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Wind can move things

- Wind carries small seeds to new places.



- Wind moves sailboats on water.



- Wind makes clouds move.



- Wind pushes the water in the rivers and seas and causes waves.
- Wind makes the fan of a windmill move. A windmill can pump water, grind grains or make electricity.



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Exercises for Day 3

1. Write down the answer of the following questions in short:

- a) Define "Wind".
- b) What is "Storm"?

2. Fill in the blanks with appropriate word:

- a) Air moves at _____ speed.
- b) We should stay safe during _____.
- c) A _____ can uproot trees.
- d) _____ makes cloud move.

3. Identify and write down whether the statements are true or false. If false, write correct answer:

- a) A gentle wind is called breeze.
 - b) Moving air is called gale.
 - c) Wind carries small seeds to new places.
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