

Exercises

LET'S UNDERSTAND



QT

1. Objective type questions.

A. Fill in the blanks with the correct words.

1. Moving air is called wind (wind/clouds).
2. We can feel (see/feel) air.
3. Wind can help to move a sailboat (car/sailboat).
4. Air gives shape (shape/colour) to a balloon.
5. Air has weight (size/weight).

B. Write T for the True and F for the false statement.

1. Air is all around us. True
2. We can see air as it moves. False
3. Air is not present in water. False
4. Air keeps fire burning. True
5. A blown-up ball is lighter than a flat one. False

C. Choose the correct option.

1. Which of these does not get its shape from air?
 a. Tree b. Football c. Balloon d. Tyre
2. Which of these is true about air?
a. It gives shapes to things. b. It supports burning.
c. It has weight. d. All of these
3. Which of these needs air to move?
a. Aeroplane b. Eagle c. Kite d. All of these
4. Which of these breathe through gills?
a. Plants b. Fish c. Snakes d. Crocodiles
5. Which of these is not true about air?
 a. It cannot be felt. b. It cannot be seen.
c. It gives shape to things. d. It moves.

II. Very short answer type questions.

Give two examples of the following.

1. Objects that need wind to move
2. Objects that get their shape from air

Kite

Sailboat

Tyre

Football

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Is - Air

Answer the following questions:-

Q. 1- What is wind?

Ans. 1- Moving air is called wind.

Ques. 2- Write three properties of air.

Ans. 2- (a) Air is all around us.

(b) Air fills up space.

(c) Air has weight.

Ques. 3- Mention three uses of air.

Ans. 3- (a) All living things need air to breathe.

(b) Air gives shape to footballs, tyres and swimming tubes.

(c) Air is needed to keep fire burning.

Ques. 4- What helps fish to breathe?

Ans. 4- Fish breathe through their gills.