

Prepared by: ShabrinaKhanom (Banasree)

Class: 3
Subject: Science
Chapter: Air

Lecture sheet: Day 2

Class date: 16.06.20

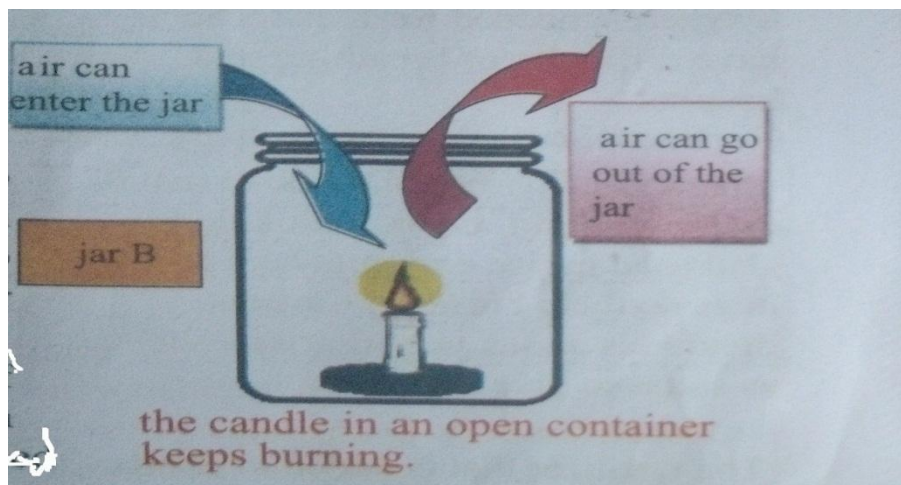
Components of air- Oxygen, carbon dioxide, nitrogen, water vapour etc.

➤ **Oxygen help something to burn.**

Explanation with an example:

The candle in an open container:

- The candle keeps burning
- Air can enter the jar
- Air contains many gases
- Oxygen help the candle to burn



➤ **Carbon dioxide cannot help something to burn.**

Explanation with an example:

The candle in a closed container:

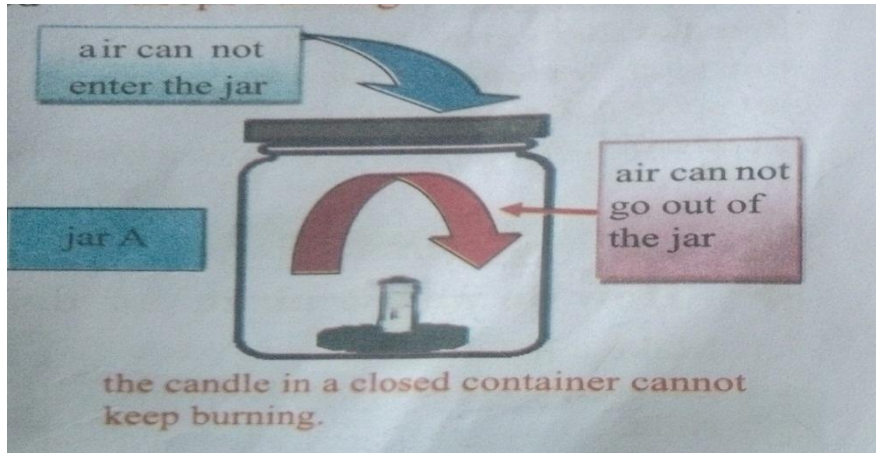
- The candle cannot keep burning
- Oxygen is used up
- The amount of carbon-dioxide increases
- Carbon dioxide cannot help the candle to burn

Prepared by: ShabrinaKhanom (Banasree)

Class: 3
Subject: Science
Chapter: Air

Lecture sheet: Day 2

Class date: 16.06.20



Exercises for Day 2

1. Draw the following figures with labeling.

- Draw a burning candle in an open container.
- Draw a candle in a closed container which cannot keep burning.

2. Short question

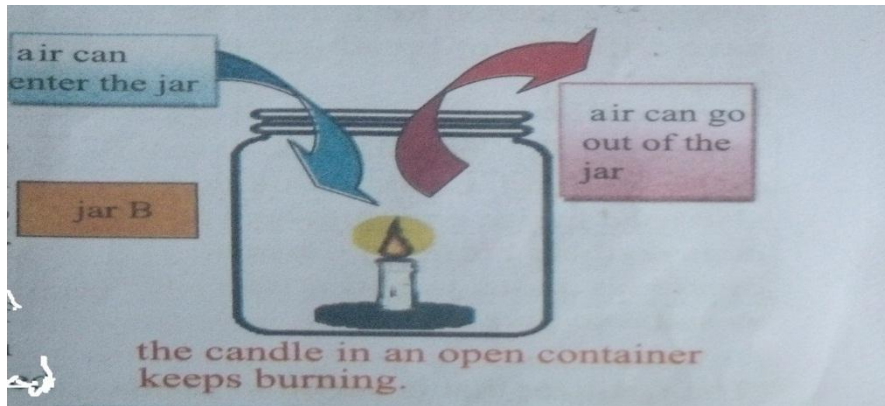
- Write three components of air.

3. Fill in the Blanks with appropriate words

- Oxygen help something to _____.
- Carbon dioxide _____ help something to burn.

Answers

1. a)



b)



2. a) Three components of air - Oxygen

Carbon dioxide

Nitrogen

3. a) burn b. cannot
