



Questions

Unit (3)

Lesson 1 - 2

I- Choose the correct answer:-

1- Living organisms live without air.

- a) can b) can't c) may

2- Air is a mixture of

- a) liquids b) solids c) gases

3- The earth has around it.

- a) wind b) rain c) air

4- is the largest component in volume in the air.

- a) Oxygen b) Nitrogen c) Watervapour

5- Oxygen is the gas in the volume of air.

- a) first b) second c) third

6- are very small amounts in air.

- a) Oxygen and watervapour.
b) Carbon dioxide and watervapour.
c) Nitrogen and Oxygen.





2- Put (√) or (x) :

- 1- Air isn't important for us. ()
- 2- Air is a mixture of juices. ()
- 3- Nitrogen is the largest component in air. ()
- 4- Carbon dioxide is the second gas in the volume of air. ()
- 5- Air doesn't contain watervapour. ()

3- Complete from the box:-

see - Air - Oxygen - largest - carbon dioxide

- 1- Nitrogen is thecomponent in the volume of air.
- 2- We can'tair but we feel it.
- 3-is a mixture of gases.
- 4- Watervapour andare the smallest amount in the air.
- 5-is the second in the volume of the air.





Unit (3) Lesson 3

Importance of gases

I- Choose the correct answer:-

1- We use in welding to repair car.

- a) watervapour
- b) oxygen
- c) nitrogen

2- Nitrogen is used in making

- a) fire extinguishers
- b) fertilizers
- c) diving.

3- is a toxic gas.

- a) Oxygen
- b) Carbon dioxide
- c) Nitrogen





4- We use oxygen to

- a) dive
- b) fly
- c) put off fire

5- Living organisms breath in

- a) watervapour
- b) oxygen
- c) nitrogen

2-Put (✓) or (x) :

- 1- Nitrogen is a toxic gas. ()
- 2- Carbon dioxide is used in making fertilizers. ()
- 3- Oxygen is used in making fire extinguishers. ()
- 4- Nitrogen is used in repairing car. ()
- 5- Oxygen is used in diving. ()





3-Match :

1- Carbon dioxide

a) is used in making fertilizers

2- Air

b) is a mixture of gases.

3- Nitrogen

c) is used in repairing cars.

4- Oxygen

d) is a toxic gas.





Unit (4)

Lesson 1 – 2

I- Choose the correct answer:-

1- People and animals drink.....

- a) fresh water
- b) air
- c) salt water

2- There aretypes of water.

- a) three
- b) four
- c) two

3- We get salty water from

- a) rivers
- b) springs
- c) seas and oceans





4- Wells are sources of

- a) salt water
- b) fresh water
- c) fresh and salt water.

5- Oceans contain

- a) salt water
- b) fresh water
- c) fresh and salt water.

2-Put (✓) or (x) :

- 1- Water isn't important for us. ()
- 2- There is one type of water. ()
- 3- Water helps plants to grow. ()
- 4- People and animals drink salty water. ()
- 5- Sea contains fresh water. ()





Unit (4)

Lesson 3

Water cycle

I- Choose the correct answer:-

1- heats water in the sea.

- a) The sun
- b) The moon
- c) The sky

2- After heating Water in the seas and rivers change into

- a) oxygen
- b) carbon dioxide
- c) watervapour

3- Clouds move from Place to another and fall as

- a) watervapour
- b) rain
- c) ice





4- Watervapour moves up to form

- a) clouds
- b) rain
- c) water

5- Rain falls again in the

- a) sea
- b) sun
- c) sky

2-Put (✓) or (x) :

- 1- Sun heats the water in the sea. ()
- 2- Clouds move up to the sky to form watervapour. ()
- 3- Water cycle isn't important for our life. ()
- 4- If water is heated it will change into ice. ()
- 5- Rain falls again in the sea, ()





Unit (5)

Lesson 1 - 2

Food Groups

1- Put (✓) or (x) :

- 1- Food helps us to sleep. ()
- 2- Carrots, grapes and mangoes are protective food. ()
- 3- Honey and cake are energy giving food. ()
- 4- Body - building food is rich in proteins. ()
- 5- Lettuce is a protective food. ()

2- Choose the correct answer:-

- 1- Energy giving food is rich in
 - a) carbohydrates.
 - b) proteins
 - c) vitamins





2- Fish, eggs, meat and beans are examples of

- a) energy - giving food.
- b) body - building food.
- c) protective food.

3- Food protects us from

- a) air
- b) cold
- c) diseases

4- Protective food is rich in vitamins like

- a) vegetables and fruits
- b) proteins
- c) carbohydrates.

5- Body - building food is rich in

- a) vitamins
- b) proteins
- c) carbohydrates.





3- Match :-

1-Protective food group

2- Building - food group

3- Energy - giving food group

Bread



Rice





Unit (5) Lesson 3

Balanced Food

1- Complete the table for the balanced food:-

Breakfast	Lunch	Dinner

1-Put (✓) or (x) :

- 1- Dinner should have meat, rice, honey and butter. ()
- 2- A balanced meal is rich in proteins only. ()
- 3- Our lunch must have rice, meat, vegetables and fruits.()
- 4- We have our breakfast including milk, bread, fruits and honey. ()
- 5- We must have balanced meals. ()





Model Exam (I)

I- Choose the correct answer:-

1- Water in the clouds fall as

- a) ice b) rain c) watervapour

2- Air is a mixture of

- a) gases b) liquids c) juices

3- is the largest component in volume in air.

- a) Carbon dioxide
b) Oxygen
c) Nitrogen

4- Food gives us

- a) air
b) energy
c) light

5- There are types of water.

- a) two
b) five
c) three





2-Put (✓) or (x) :

- 1- The sun heats water in the sea. ()
- 2- Fruits are rich in proteins . ()
- 3- Watervapour moves down and form clouds. ()
- 4- There are two types of water. ()

3-Compleet from the box:-

air - toxic - energy - body building food - Sun

- 1- Fish , eggs , meat and beans are
- 2- Food gives us
- 3- Carbon dioxide is agas .
- 4-is a mixture of gases.
- 5- heats water in the seas .

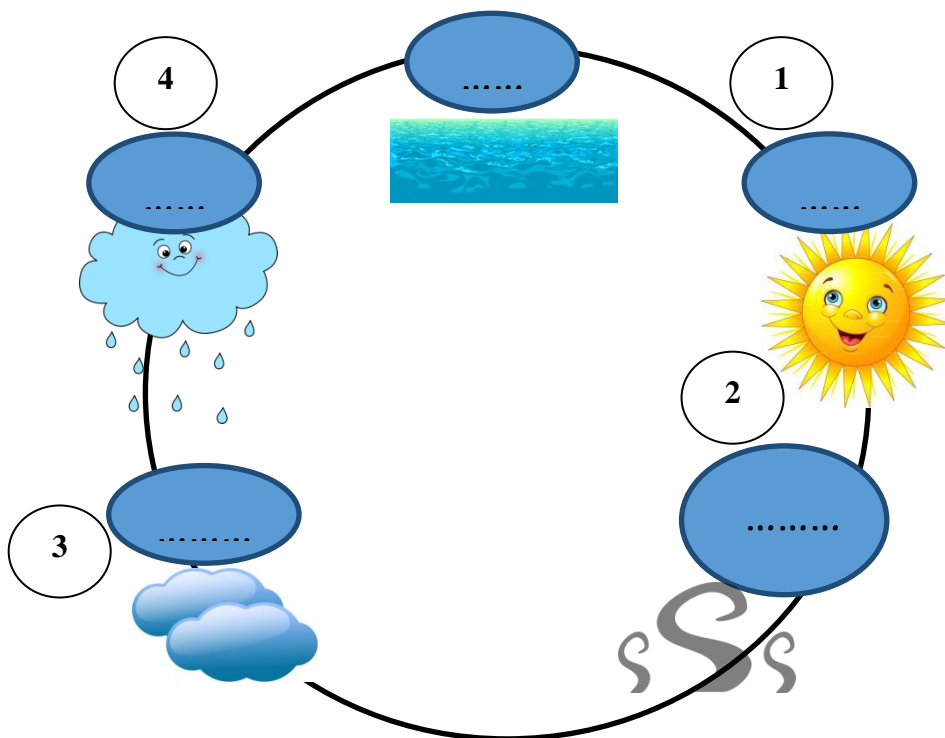




4-Match:-

- | | |
|--------------------------------|----------------------------|
| 1- Nitrogen is used | a- rivers |
| 2- We get fresh water from | b- oxygen |
| 3- Air | c- rich in carbohydrates . |
| 4- Living organisms breathe in | d- making fertilizers. |
| 5- Energy - giving food are | e-is a mixture of gases. |

5-Complete these pictures to make water cycle:-





Model Exam (2)

I- Choose the correct answer:-

1- Air is a mixture of

- a) gases b) liquids c) solids

2- and watervapour are very small a mounts in the air.

- a) Oxygen b) Carbon dioxide c) Nitrogen

3- Food gives us

- a) energy b) air c) light

4- We need nitrogen for

- a) breathing
b) repairing car
c) making fertilizers

I- Mark (✓) or (x) :

1- Oxygen is a toxic gas. ()

2- Carbon dioxide is used in making fire extinguishers. ()

3- Fruits are rich in proteins. ()

4- Eggs and milk are energy giving food. ()





3-Complete from the box:-

clouds - two - fresh - mixture - Oxygen

- 1- There aretypes of water.
- 2- Watervapour moves up and form
- 3- Air is aof gases.
- 4- Rivers and wells containwater.
- 5-is used in repairing cars.

4-Match :-

- | | |
|--------------------|---|
| 1- Carbon dioxide | * contain salt water. |
| 2- Oceans and seas | * should be rich in protein , fats, carbohydrates and vitamins. |
| 3- Balance food | * is a toxic gas |
| 4- Food gives us | * energy. |





Answers

Unit (3)

Lesson 1 - 2

I- Choose the correct answer:-

1- Living organisms live without air.

a) can

b) can't

c) may

2- Air is a mixture of

a) liquids

b) solids

c) gases

3- The earth has around it.

a) wind

b) rain

c) air

4- is the largest component in volume in the air.

a) Oxygen

b) Nitrogen

c) Water vapour

5- Oxygen is the gas in the volume of air.

a) first

b) second

c) third

6- are very small amounts in the air.

a) Oxygen and watervapour.

b) Carbon dioxide and water vapour.

c) Nitrogen and Oxygen.





2- Put (✓) or (x) :

- 1- Air isn't important for us. (x)
- 2- Air is a mixture of juices. (x)
- 3- Nitrogen is the largest component in air. (✓)
- 4- Carbon dioxide is the second gas in the volume of air. (x)
- 5- Air doesn't contain watervapour. (x)

3- Complete from the box:-

see - Air - Oxygen - largest - carbon dioxide

- 1- Nitrogen is the largest component in the volume of air.
- 2- We can't see air but we feel it.
- 3- Air is a mixture of gases.
- 4- Watervapour and carbon dioxide are the smallest amount in the air.
- 5- Oxygen is the second in the volume of the air.





Unit (3) Lesson 3

Importance of gases

I- Choose the correct answer:-

1- We use in welding to repair car.

- a) watervapour
- b) oxygen
- c) nitrogen

2- Nitrogen is used in making

- a) fire extinguishers
- b) fertilizers
- c) diving.

3- is a toxic gas.

- a) Oxygen
- b) Carbon dioxide
- c) Nitrogen





4- We use oxygen to

- a) dive
- b) fly
- c) put off fire

5- Living organisms breath in

- a) watervapour
- b) oxygen
- c) nitrogen.

2-Put (✓) or (x) :

- 1- Nitrogen is a toxic gas. (x)
- 2- Carbon dioxide is used in making fertilizers. (x)
- 3- Oxygen is used in making fire extinguishers. (x)
- 4- Nitrogen is used in repairing car. (x)
- 5- Oxygen is used in diving. (✓)





3-Match :

- | | | |
|-------------------|--|----------------------------------|
| 1- Carbon dioxide | | a) is used in making fertilizers |
| 2- Air | | b) is a mixture of gases. |
| 3- Nitrogen | | c) is used in repairing cars. |
| 4- Oxygen | | d) is a toxic gas. |
- (Note: Red arrows in the original image indicate the following matches: 1 to b, 2 to a, 3 to d, and 4 to c.)*





Unit (4) Lesson 1 – 2

I- Choose the correct answer:-

1- People and animals drink.....

- a) fresh water
- b) air
- c) salt water

2- There aretypes of water.

- a) three
- b) four
- c) two

3- We get salty water from

- a) rivers
- b) springs
- c) seas and oceans





4- Wells are sources of

- a) salt water
- b) fresh water
- c) fresh and salt water.

5- Oceans contain

- a) salt water
- b) fresh water
- c) fresh and salt water.

2-Put (✓) or (x) :

- 1- Water isn't important for us. (x)
- 2- There is one type of water. (x)
- 3- Water helps plants to grow. (✓)
- 4- People and animals drink salty water. (x)
- 5- Sea contains fresh water. (x)





Unit (4) Lesson 3 Water cycle

I- Choose the correct answer:-

1- heats water in the sea.

- a) The sun
- b) The moon
- c) The sky

2- After heating Water in the seas and rivers change into

- a) oxygen
- b) carbon dioxide
- c) watervapour

3- Clouds move from place to another and fall as

- a) watervapour
- b) rain
- c) water ice





4- Watervapour moves up to form

a) clouds

b) rain

c) water

5- Rain falls again in the

a) sea

b) sun

c) sky

2-Put (✓) or (x) :

1- Sun heats the water in the sea. (✓)

2- Clouds move up to the sky to form watervapour. (x)

3- Water cycle isn't important for our life. (x)

4- If water is heated it will change into ice. (x)

5- Rain falls again in the sea, (✓)





Unit (5)

Lesson 1 - 2

Food Groups

1- Put (✓) or (x) :

- 1- Food helps us to sleep. (x)
- 2- Carrots, grapes and mangoes are protective food. (✓)
- 3- Honey and cake are energy giving food. (✓)
- 4- Body - building food is rich in proteins. (✓)
- 5- Lettuce is a protective food. (✓)

2- Choose the correct answer:-

- 1- Energy giving food is rich in
 - a) carbohydrates.
 - b) proteins
 - c) vitamins





2- Fish, eggs, meat and beans are examples of

- a) energy - giving food.
- b) **body - building food.**
- c) protective food.

3- Food protects us from

- a) air
- b) cold
- c) **diseases**

4- Protective food is rich in vitamins like

- a) **vegetables and fruits**
- b) proteins
- c) carbohydrates.

5- Body - building food is rich in

- a) vitamins
- b) **proteins**
- c) carbohydrates.





3- Match :-

1- Protective food group

2- Building - food group

3- Energy - giving food group

Bread

Rice





Unit (5) Lesson 3

Balanced Food

1- Complete the table for the balanced food:-

Breakfast	Lunch	Dinner
<u>Milk</u>	<u>Rice</u>	<u>Egg</u>
<u>Bread</u>	<u>Meat</u>	<u>Cheese</u>
<u>Jam</u>	<u>Chicken</u>	<u>Fruits</u>
<u>Honey</u>	<u>Vegetables</u>	<u>Jam</u>
<u>Beans</u>	<u>Fruits</u>	<u>bread</u>

1-Put (✓) or (x) :

- 1- Dinner should have meat, rice, honey and butter. (x)
- 2- A balanced meal is rich in proteins only. (x)
- 3- Our lunch must have rice, meat, vegetables and fruits.(✓)
- 4- We have our breakfast including milk, bread, fruits and honey. (✓)
- 5- We must have balanced meals. (✓)





Model Exam (I)

I- Choose the correct answer:-

1- Water in the clouds fall as

- a) ice b) rain c) watervapour

2- Air is a mixture of

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3- is the largest component in volume in air.

- a) Carbon dioxide
b) Oxygen
c) Nitrogen

4- Food gives us

- a) air
b) energy
c) light

5- There are types of water.

- a) two
b) five
c) three





2-Put (✓) or (x) :

- 1- The sun heats the water in the sea. (✓)
- 2- Fruits are rich in protein. (x)
- 3- Watervapour moves down and form clouds. (x)
- 4- There are two types of water. (✓)

3-Compleet from the box:-

Air - toxic - energy - body building food - Sun

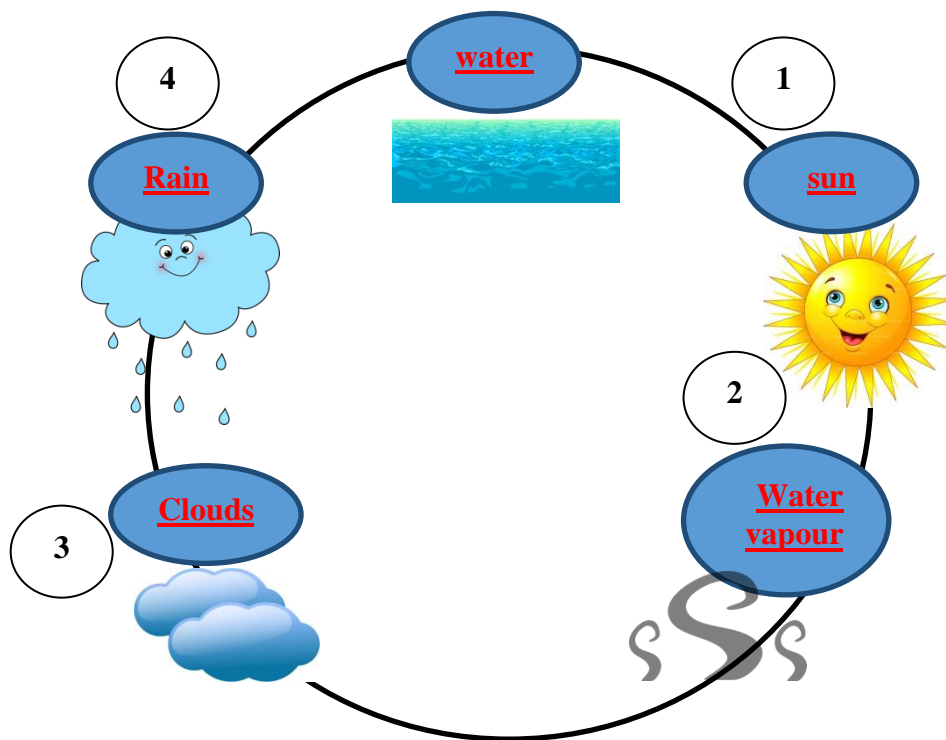
- 1- Fish , eggs , meat and beans are body building food.
- 2- Food gives us energy.
- 3- Carbon dioxide is a toxic gas .
- 4- Air is a mixture of gases.
- 5- Sun heats water in the seas .



4-Match:-

- | | | |
|--------------------------------|---|---------------------------|
| 1- Nitrogen | → | a- oxygen. |
| 2- We get fresh water from | → | b- rivers |
| 3- Air | → | c- rich in carbohydrates |
| 4- Living organisms breathe in | → | d- making fertilizers. |
| 5- Energy giving food are | → | e- is a mixture of gases. |

5-Complete these pictures to make water cycle:-





Model Exam (2)

I- Choose the correct answer:-

1- Air is a mixture of

- a) gases b) liquids c) solids

2- and watervapour are very small amounts in air.

- a) Oxygen b) Carbon dioxide c) Nitrogen

3- Food gives us

- a) energy b) air c) light

4- We need nitrogen for

- a) breathing
b) repairing car
c) making fertilizers

I- Mark (✓) or (x) :

1- Oxygen is a toxic gas. (x)

2- Carbon dioxide is used in making fire extinguishers. (✓)

3- Fruits are rich in proteins. (x)

4- Eggs and milk are energy giving food. (x)





3-Complete from the box:-

clouds - two - fresh - mixture - Oxygen

- 1- There are two types of water.
- 2- Watervapour moves up and form clouds.
- 3- Air is a mixture of gases.
- 4- Rivers and wells contain fresh water.
- 5- Oxygen is used in repairing cars.

4-Match :-

- | | | |
|--------------------|--|---|
| 1- Carbon dioxide | | * is a toxic gas |
| 2- Oceans and seas | | * contain salt water. |
| 3- Balance food | | * should be rich in protein
, fats, carbohydrates and
vitamins. |
| 4- Food gives us | | * energy. |

