

QUESTION NO. 10

ANSWER THE FOLLOWING QUESTIONS

- (A) ...
- (B) ...
- (C) ...
- (D) ...

A



Total questions in exam: 25 | Answered: 0

Question No. 2

Enzymes are polymers of.....

- Hexose sugar
- Amino acids
- Fatty acids
- Inorganic phosphate

B



Total questions in exam: 25 | Answered: 0

Question No. 17

Most eukaryotic cells produce energy from glucose using

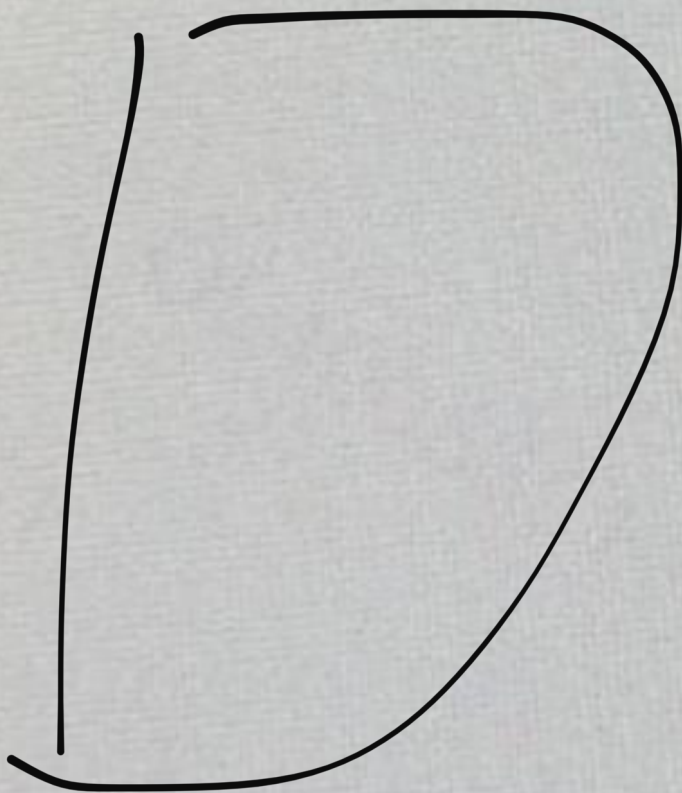
- Nitrogen
- Carbon dioxide
- Oxygen
- Hydrogen

C

Question No. 6

The Golgi apparatus

- is a digestive compartment within the cell
- is a biosynthetic factory
- finishes, sorts and ships cell products
- stores molecules and wastes



Total questions in exam: 25 | Answered: 25

Question No. 3

The products of the Krebs cycle are the following, except

- CO₂
- O₂
- ATP
- NADH

B

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Total questions in exam: 25 | Answered: 0

Question No. 14

..... are photosynthetic organelles found in some plant and algae cells

- Mitochondria
- Chloroplast
- Lysosomes
- Golgi apparatus

B

Question No. 8

Which group of the following involved in manufacturing substances needed by the cell?

- Lysosome, vacuole, ribosome.
- Smooth ER, ribosome, vacuole
- Ribosomes, rough ER, smooth ER
- Rough ER, vacuole, lysosome



Total questions in exam: 25 | Answered: 17

Question No. 14

What happens to the lactate in skeletal muscle cells?

- It is converted to alcohol
- It is taken to the liver and converted back to pyruvate
- It reduces FADH₂ to FAD⁺
- It is converted to NAD⁺

B



Total questions in exam: 25 | Answered: 20

Question No. 17

This is a sac-like structure that contains digestive enzymes. It may digest waste materials or even dead cells.

- Lysosome
- Vesicle
- ER
- Vacuole

A

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Total questions in exam: 25 | Answered: 0

Question No. 10

Flagella motion can be described as.....

- Slow, wave-like
- Fast, rotational
- Fast, motor-like
- Slow, rotational

A

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Total questions in exam: 25 | Answered: 0

Question No. 8

Lysosome acts in the cell as

- Stomach
- Nostril
- Tongue
- Lung

A

Question No. 21

In the last step of cellular respiration, electrons move through inner membrane of mitochondria.

- Krebs cycle
- Calvin cycle
- Light-dependent reactions
- Electron transport chain

d

Question No. 20

Charged ions are traveling through protein channels in the plasma membrane with the concentration gradient

- Active transport
- Facilitated diffusion
- Endocytosis
- Simple diffusion

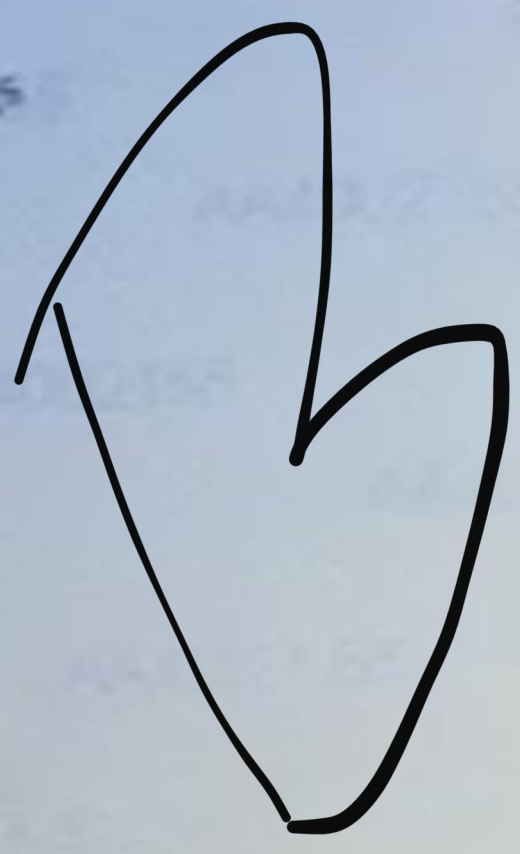
B

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Question No. 17

Chemo-autotrophs are organisms which

- Dependent on others food
- Make their food using chemical compounds
- Can't make food
- Make their food using light



Question No. 13

Enzyme maintains.....

- Three-dimensional shape
- Quaternary shape
- All these correct
- Two-dimensional shape

A



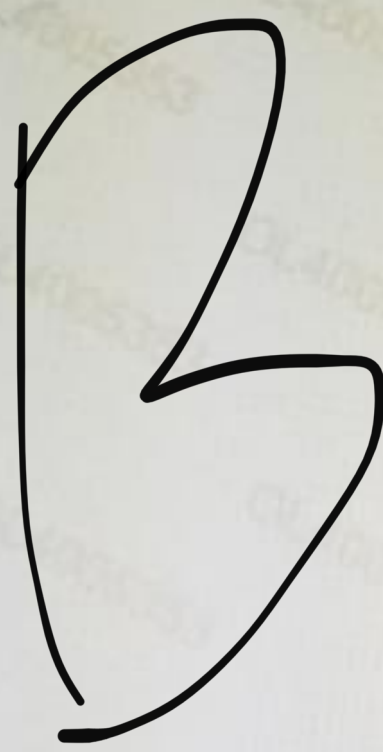
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Total questions in exam: 25 | Answered: 15

Question No. 14

What are the inputs in the equation of cellular respiration?

- Water and glucose
- Glucose and oxygen
- Oxygen and water
- Carbon dioxide and water

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Question No. 16

The site for synthesis of many organic compounds in the

- Endoplasmic reticulum
- Mitochondria
- Golgi
- Lysosome

A

Question No. 6

Proteins that speed up reactions by reducing the activation energy without being consumed in the reaction are called

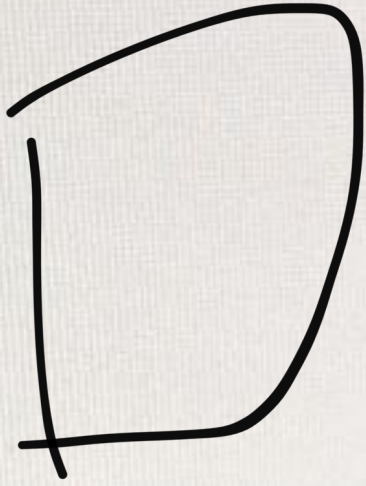
- Enzymes
- Hormones
- Receptors
- Cofactors

A

Question No. 1

Which of the following is a product of alcohol fermentation?

- Oxygen and ATP
- Oxygen and carbon dioxide
- Glucose and carbon dioxide
- Ethanol and carbon dioxide





Total questions in exam: 25 | Answered: 0

Question No. 13

Chlorophyll consists of chlorophyll a and

- Chlorophyll d
- Chlorophyll c
- Chlorophyll b
- Chlorophyll f

C

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Question No. 11

Movement of solute against concentration gradient is called.....

- Active transport
- Osmosis
- Passive transport
- Diffusion

a

Question No. 25

Which of the following is common in all cells?

- Centrioles
- Central vacuole
- Chloroplast
- DNA as a genetic material



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Total questions in exam: 25 | Answered: 2

Question No. 10

Light is absorbed by some substances, these substances are known as

- Pigments
- Veins
- Stomata
- stroma

A

Question No. 11

The space between chloroplast/mitochondria surrounding membranes is called....

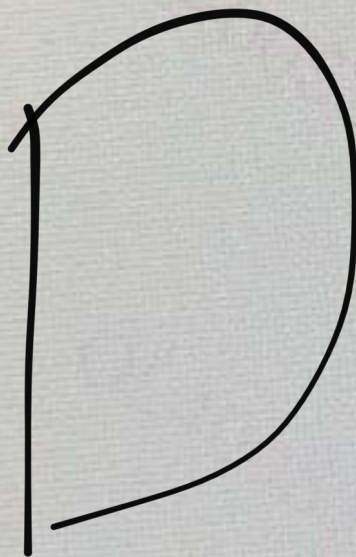
- Intra-membrane space
- Outer membrane space
- Inter-membrane space
- Inner membrane space



Question No. 6

The Golgi apparatus

- is a digestive compartment within the cell
- is a biosynthetic factory
- finishes, sorts and ships cell products
- stores molecules and wastes



Question No. 9

The motile tail in the human sperm cell is called:

- cilium
- flagellum
- pseudopodia
- Pilus

B



Total questions in exam: 25 | Answered: 0

Question No. 22

White blood cell engulf and digest bacteria, which organelle will be responsible for destroying the bacteria?

- Rough ER
- Mitochondria
- Golgi apparatus
- lysosome





Total questions in exam: 25 | Answered: 0

Question No. 18

The organelle that accounts for more than half of total cell's membranes is.....

- Endoplasmic reticulum
- Lysosomes
- Golgi apparatus
- Plasma membrane

A

Total questions in exam: 25 | Answered: 8

Question No. 12

..... are the main component of the plasma membrane.....

- Protein
- Nucleic Acids
- Carbohydrates
- Phospholipids



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Question No. 2

In photosynthesis equation, CO₂

- Accepts hydrogen atoms
- All answers are correct
- Reduced and eventually converted to glucose
- Gains electrons

B

Total questions in exam: 25 | Answered: 15

Question No. 13

A bacterial cell's DNA is found in its

- capsule
- nucleoid region
- nucleus
- ribosomes

B

Total questions in exam: 25 | Answered: 20

Question No. 18

Cell's ATP is produced mainly by a membrane-bound organelle called.....

- Nucleus
- Mitochondria
- Ribosomes
- Lysosomes

B

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Total questions in exam: 25 | Answered: 18

Question No. 23

Builds up a complex molecule is called.....

- Catabolism
- Metabolism
- Nanobolism
- Anabolism

D

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Total questions in exam: 25 | Answered: 17

Question No. 23

Before the oxidative phosphorylation, how many ATP has the cell gained from metabolism of one glucose?

- 4
- 2
- 28
- 32

A

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Total questions in exam: 25 | Answered: 0

Question No. 7

How many laws control energy transformation?

- Three
- Two
- Four
- Five

B

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Question No. 23

Which of these NOT TRUE? Aerobic cellular respiration.....

- Is a single step.
- Releases ATP
- Break down glucose
- Produces carbon dioxide

a

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Total questions in exam: 25 | Answered: 15

Question No. 14

What are the inputs in the equation of cellular respiration?

- Water and glucose
- Glucose and oxygen
- Oxygen and water
- Carbon dioxide and water

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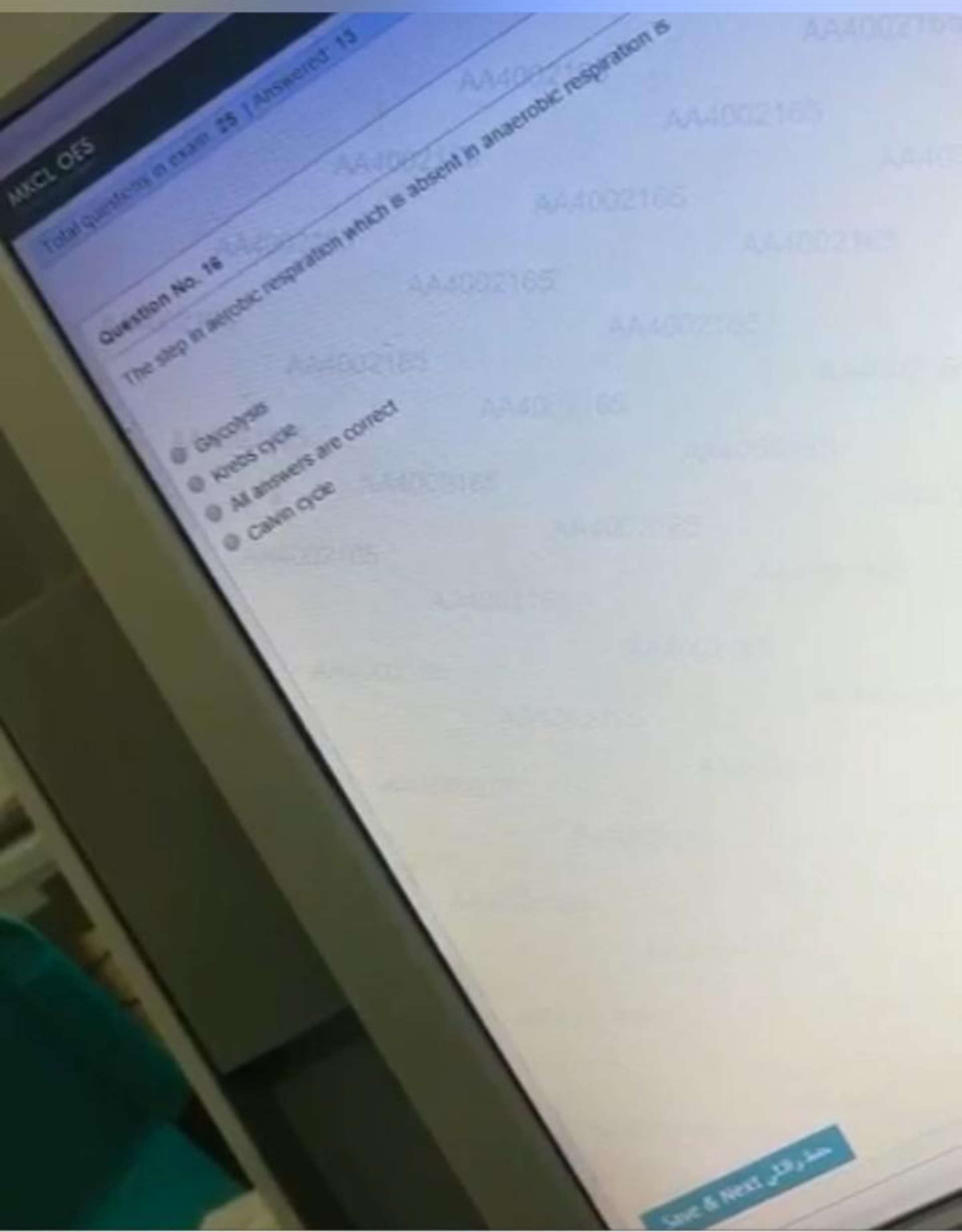
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Question No. 25

Which of the following transport processes will form a vesicle?

- Phagocytosis
- Pinocytosis
- Receptor-mediated endocytosis
- All answers are correct



Total questions in exam: 25 | Answered: 15

Question No. 21

What is the most likely pathway taken by a newly synthesized protein that will be secreted by a cell?

ER → lysosomes → vesicles that fuse with plasma membrane

Golgi → ER → lysosome

ER → Golgi → vesicles that fuse with plasma membrane

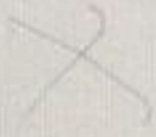
nucleus → ER → Golgi

Total questions in exam: 25 | Answered: 2

Question No. 12

Ribosomal subunits are manufactured by the.....

- smooth ER
- Golgi apparatus
- nucleolus
- ribosomes



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Question No. 8

The total amount of ATP produced during aerobic cellular respiration is _____ ATP

- 2
- 4
- 32
- 28

C

Total questions in exam: 25 | Answered: 11

Question No. 14

Osmosis means.....

- Movement of solute molecules
- Movement of gas particles in available space
- Movement of both solvent and solute
- Movement of solvent molecules

D



Total questions in exam: 25 | Answered: 0

Question No. 9

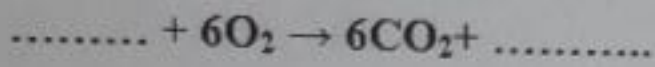
Cells of can do aerobic and anaerobic respiration.

- Plant
- Yeast
- Algae
- Animal

B

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Question No. 20



(Cellular respiration equation)

- C₆H₁₂O₆ - 6H₂O
- 6OH - 6H₂O
- 6H₂O - 6OH
- 6H₂O - C₆H₁₂O₆

a

Total questions in exam: 25 | Answered: 25

Question No. 24

In glycolysis, the activation of glucose is accomplished by:

- NADH
- NADPH
- O₂
- ATP

Question No. 22

Plasma membrane is

- Semi-Permeable
- Impermeable
- triple layer of phospholipids
- Permeable

Question No. 13

White blood cells engulf bacteria through what process?

- Exocytosis
- Receptor-mediated exocytosis
- Phagocytosis
- Pinocytosis

Question No. 6

The Golgi apparatus

- is a digestive compartment within the cell
- is a biosynthetic factory
- finishes, sorts and ships cell products
- stores molecules and wastes

C



Total questions in exam: 25 | Answered: 21

Question No. 21

.....blocks enzyme substrate from entering the active site.

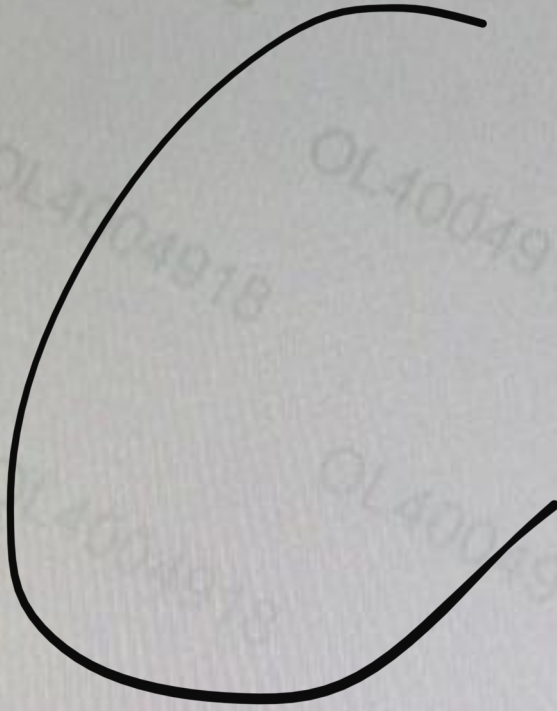
- Competitive inhibitor
- Non-competitive inhibitor
- Sharing inhibitor
- Non-sharing inhibitor

A

Question No. 17

When the concentration of a solute is the same throughout a system, the system has reached

- Maximum concentration
- Osmotic pressure
- Equilibrium
- Pinocytosis





Total questions in exam: 25 | Answered: 0

Question No. 19

Fermentation allows cells to produce ATP without using.....

- CO₂
- Water
- O₂
- Nitrogen

Question No. 2

The electron carrier that is involved in the glycolysis is

- NAD
- FAD
- None of them
- NADP

Total questions in exam: 25 | Answered: 17

Question No. 23

Before the oxidative phosphorylation, how many ATP has the cell gained from metabolism of one glucose?

- 4
- 2
- 28
- 32

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Question No. 9

All of the following are parts of the chloroplast structure, except?

- stroma
- DNA
- Stoma
- granum

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Question No. 21

Break down of carbohydrate produces half of ATP molecules that produced by

- Nucleic acids
- Amino acids
- None of them
- Fats

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Total questions in exam: 25 | Answered: 8

Question No. 12

..... are the main component of the plasma membrane.....

- Protein
- Nucleic Acids
- Carbohydrates
- Phospholipids

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Total questions in exam: 25 | Answered: 11

Question No. 24

During photosynthesis, plants convert carbon dioxide and water to oxygen and sugar. In this reaction, oxygen and sugar are the

- Enzymes
- None of them
- Reactants
- Products

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Total questions in exam: 25 | Answered: 5

Question No. 25

Membranes may fold inward enclosing material from the outside by a process called _____

- Pinocytosis
- Passive transport
- Diffusion
- Exocytosis

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Question No. 13

Enzyme maintains.....

- Three-dimensional shape
- Quaternary shape
- All these correct
- Two-dimensional shape

a

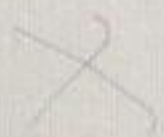


Total questions in exam: 25 | Answered: 2

Question No. 12

Ribosomal subunits are manufactured by the.....

- smooth ER
- Golgi apparatus
- nucleolus
- ribosomes



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Question No. 6

In diffusion

- Only solvents moves
- Both solvents and solutes moves
- None of them
- Only solutes moves

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Total questions in exam: 25 | Answered: 20

Question No. 17

This is a sac-like structure that contains digestive enzymes. It may digest waste materials or even dead cells.

- Lysosome
- Vesicle
- ER
- Vacuole

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Question No. 22

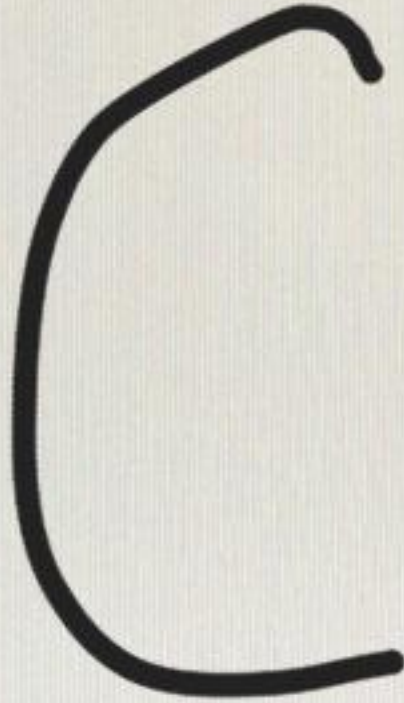
Which stage of aerobic respiration produce CO_2 and 2 ATP?

- Krebs cycle
- Oxidative phosphorylation
- Glycolysis
- All the stages

Question No. 9

All of the following are parts of the chloroplast structure, except?

- stroma
- DNA
- Stoma
- granum



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Question No. 3

How is anaerobic respiration different than aerobic respiration?

- Anaerobic respiration need oxygen
- Anaerobic respiration does not need carbon
- Anaerobic respiration need carbon
- Anaerobic respiration does not need oxygen



Total questions in exam: 25 | Answered: 17

Question No. 25

..... is an energy-rich molecule, produced by cellular respiration, is vital for the functioning of the cell.

- Oxygen
- Sugar
- ATP
- Water

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Question No. 18

Primary function of cofactor is to.....

- Assist in enzyme activity
- Assist in enzyme inhibition
- Assist in enzyme synthesis
- None of them

Question No. 12

ATP molecules are needed in the transport of

- Oxygen
- Carbon dioxide
- Polysaccharides to areas of higher concentrations
- Water

C

Total questions in exam: 25 | Answered: 11

Question No. 11

Water passes quickly through cell membranes because

- Water is a small, polar, charged molecule
- It moves through aquaporins in the membrane
- Water move using ATP
- The bilayer is hydrophilic

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Question No. 7

If a cell is placed in salt water, water will

- Leave the cell and cell shrink
- Frozen inside the cell
- All answers are correct
- Enter the cell and the cell expand

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Total questions in exam: 25 | Answered: 25

Question No. 2

which of the followings exported by exocytosis?

- Disaccharides
- Polysaccharides
- Monosaccharides
- Fatty acids

Save & Next حفظ والتالي

Total questions in exam: 25 | Answered: 15

Question No. 14

The thermodynamics are

- Quantity of food eaten
- Capacity to perform work
- Laws that study energy transformations
- Laws that study cell movement





Total questions in exam: 25 | Answered: 21

Question No. 5

Which transport does not need energy?

- Active
- Passive
- Active and Passive
- All answers are correct

Question No. 1

What are the three main types of passive transport

- Diffusion, facilitated diffusion, exocytosis
- Diffusion, pinocytosis and phagocytosis
- Diffusion, osmosis and facilitated diffusion
- Diffusion, endocytosis, osmosis

Save & Next

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Total questions in exam: 25 | Answered: 0

Question No. 20

Light is the.....

- End product of photosynthesis
- Energy that starts the citric acid cycle
- End product of oxidative phosphorylation
- Energy that starts the photosynthesis

Total questions in exam: 25 | Answered: 17

Question No. 14

What happens to the lactate in skeletal muscle cells?

- It is converted to alcohol
- It is taken to the liver and converted back to pyruvate
- It reduces FADH₂ to FAD⁺
- It is converted to NAD⁺



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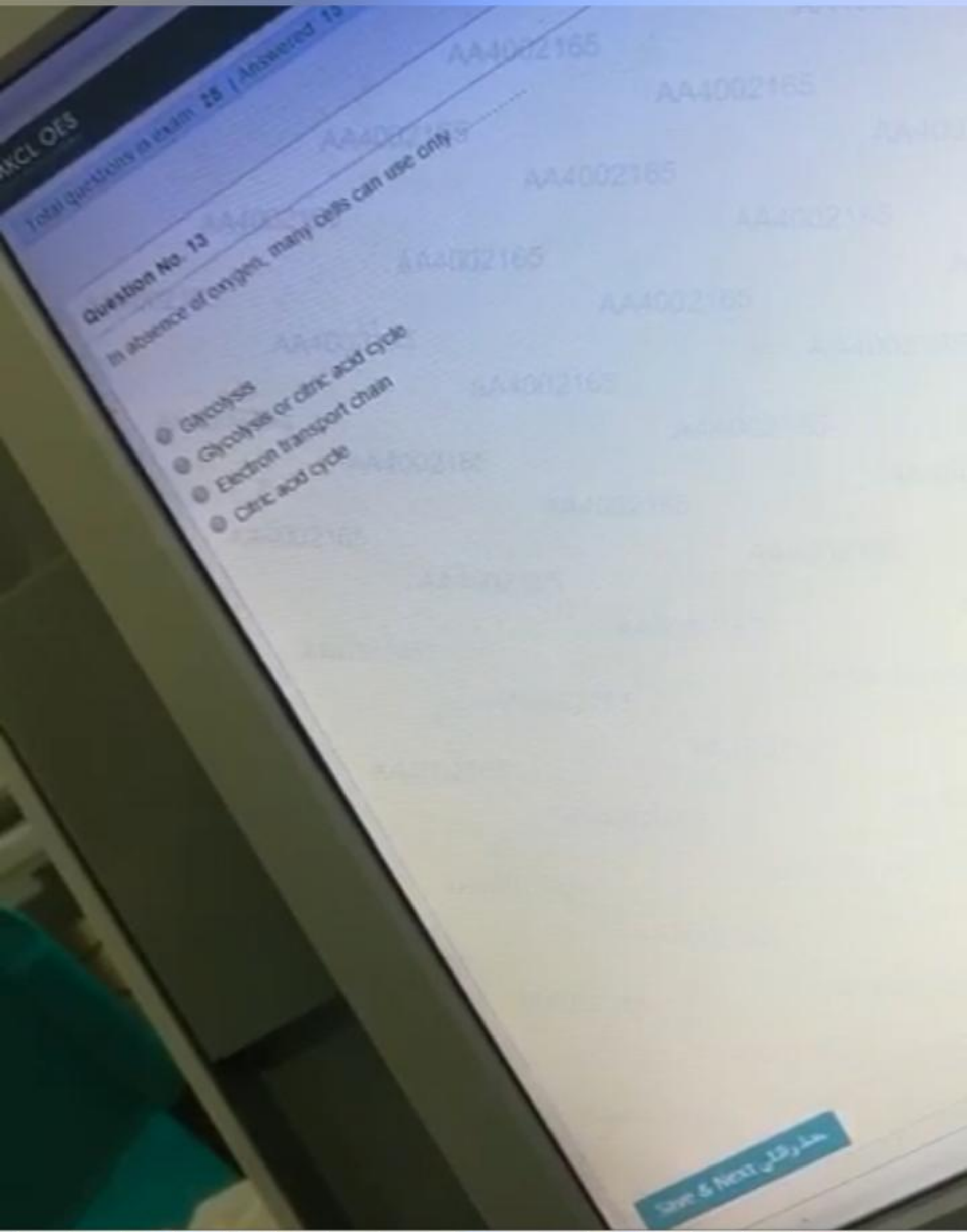
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Total questions in exam: 25 | Answered: 25

Question No. 3

which of the following cellular structures is different from the others?

- chloroplasts
- nucleus
- ribosomes
- mitochondria

Total questions in exam: 25 | Answered: 21

Question No. 3

Channel protein is an example of

- Facilitated diffusion
- Active transport
- Diffusion
- Osmosis

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Total questions in exam: 25 | Answered: 25

Question No. 3

The products of the Krebs cycle are the following, except

- CO₂
- O₂
- ATP
- NADH

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Total questions in exam: 25 | Answered: 0

Question No. 6

Which of the following organelles can not be observed with the light microscope?

- Golgi bodies
- Ribosomes
- All answers are correct
- Lysosomes

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Total questions in exam: 25 | Answered: 1

Question No. 2

Microscopes which can magnify cell organells clearly are called.....

- Light microscopes
- All answers are correct
- Transmission electron microscopes
- Dissecting microscopes

Total questions in exam: 25 | Answered: 1

Question No. 2

The fuel usually used in cellular respiration is

- Galactose
- Chitin
- Glucose
- Fructose



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Total questions in exam: 25 | Answered: 25

Question No. 25

Cells import large solid particles through

- Phagocytosis
- Diffusion
- Exocytosis
- Pinocytosis



Total questions in exam: 25 | Answered: 17

Question No. 25

..... is an energy-rich molecule, produced by cellular respiration, is vital for the functioning of the cell.

- Oxygen
- Sugar
- ATP
- Water

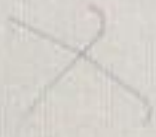
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Total questions in exam: 25 | Answered: 2

Question No. 12

Ribosomal subunits are manufactured by the.....

- smooth ER
- Golgi apparatus
- nucleolus
- ribosomes



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Total questions in exam: 25 | Answered: 20

Question No. 18

Cell's ATP is produced mainly by a membrane-bound organelle called

- Nucleus
- Mitochondria
- Ribosomes
- Lysosomes

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Total questions in exam: 25 | Answered: 17

Question No. 25

..... is an energy-rich molecule, produced by cellular respiration, is vital for the functioning of the cell.

- Oxygen
- Sugar
- ATP
- Water

C

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Total questions in exam: 25 | Answered: 18

Question No. 23

Builds up a complex molecule is called.....

- Catabolism
- Metabolism
- Nanobolism
- Anabolism

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Total questions in exam: 25 | Answered: 11

Question No. 21

A complex of rRNA and protein molecules that function as a site of protein synthesis in the cytoplasm, consists

- Peroxisome
- Chromosome
- Ribosome
- Lysosome



Total questions in exam: 25 | Answered: 0

Question No. 11

Which process in eukaryotic cells will proceed normally whether oxygen (O₂) is present or absent?

- Glycolysis
- Electron transport
- The citric acid cycle
- Oxidative phosphorylation

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Question No. 15

Chloroplast is.....

- Found in plant cells
- An-energy converting organelle
- all answers are correct
- a double membrane organelle

C



Total questions in exam: 25 | Answered: 25

Question No. 2

which of the followings exported by exocytosis?

- Disaccharides
- Polysaccharides
- Monosaccharides
- Fatty acids

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Total questions in exam: 25 | Answered: 5

Question No. 25

Membranes may fold inward enclosing material from the outside by a process called _____

- Pinocytosis
- Passive transport
- Diffusion
- Exocytosis

Save & Next

Question No. 19

Thermodynamics is

- Quantity of food eaten
- Capacity to perform work
- Science that studies cell movement
- Science that studies energy transformations

Save & Next

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Total questions in exam: 25 | Answered: 9

Question No. 9

Carbon dioxide spreads easily between cells because

- None of them
- Non-polar
- Its molecules of large size.
- Polar

B

Total questions in exam: 25 | Answered: 15

Question No. 13

A bacterial cell's DNA is found in its

- capsule
- nucleoid region
- nucleus
- ribosomes

Total questions in exam: 25 | Answered: 0

Question No. 1

..... magnifies an image of a specimen by passing light through it.

- Scanning electron microscope
- Light microscope
- Transmission electron microscope
- Naked eyes

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Total questions in exam: 25 | Answered: 0

Question No. 15

The process of converting carbon dioxide and water, in presence of sunlight, producing glucose and oxygen is

- Building up of large molecules from simple inorganic ones.
- Anabolic process
- Energy-converting cellular process
- All answers are correct

Question No. 14

The inner room of chloroplast is called.....

- Stroma
- Thylakoid
- Granum
- Outer membrane

a

Total questions in exam: 25 | Answered: 11

Question No. 11

Water passes quickly through cell membranes because

- Water is a small, polar, charged molecule
- It moves through aquaporins in the membrane
- Water move using ATP
- The bilayer is hydrophilic

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Question No. 6

Which of the following stages require oxygen?

- Glycolysis
- Electronic transport chain
- Dark reactions
- Calvin cycle

Total questions in exam: 25 | Answered: 0

Question No. 1

Which of the following is a product of alcohol fermentation?

- Oxygen and ATP
- Oxygen and carbon dioxide
- Glucose and carbon dioxide
- Ethanol and carbon dioxide

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Question No. 14

What are the inputs in the equation of cellular respiration?

- Water and glucose
- Glucose and oxygen
- Oxygen and water
- Carbon dioxide and water

Total questions in exam: 25 | Answered: 15

Question No. 21

What is the most likely pathway taken by a newly synthesized protein that will be secreted by a cell?

ER → lysosomes → vesicles that fuse with plasma membrane

Golgi → ER → lysosome

ER → Golgi → vesicles that fuse with plasma membrane

nucleus → ER → Golgi



Total questions in exam: 25 | Answered: 0

Question No. 3

How is bulk molecule enters through phospholipid bilayer?

- Assistance of membrane proteins
- Exocytosis
- Endocytosis
- All answers are correct



Total questions in exam: 25 | Answered: 0

Question No. 22

White blood cell engulf and digest bacteria, which organelle will be responsible for destroying the bacteria?

- Rough ER
- Mitochondria
- Golgi apparatus
- lysosome

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Total questions in exam: 25 | Answered: 18

Question No. 23

Builds up a complex molecule is called.....

- Catabolism
- Metabolism
- Nanobolism
- Anabolism

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Question No. 23

After cellular respiration, muscle cells will have

- More O_2
- More glucose
- Less CO_2
- More CO_2

d

Total questions in exam: 25 | Answered: 18

Question No. 10

Redox process in cellular respiration include reactions

- Reduction and Oxidation
- Oxidation and Dehydration
- Hydrolysis and Oxidation
- Reduction and Hydrolysis



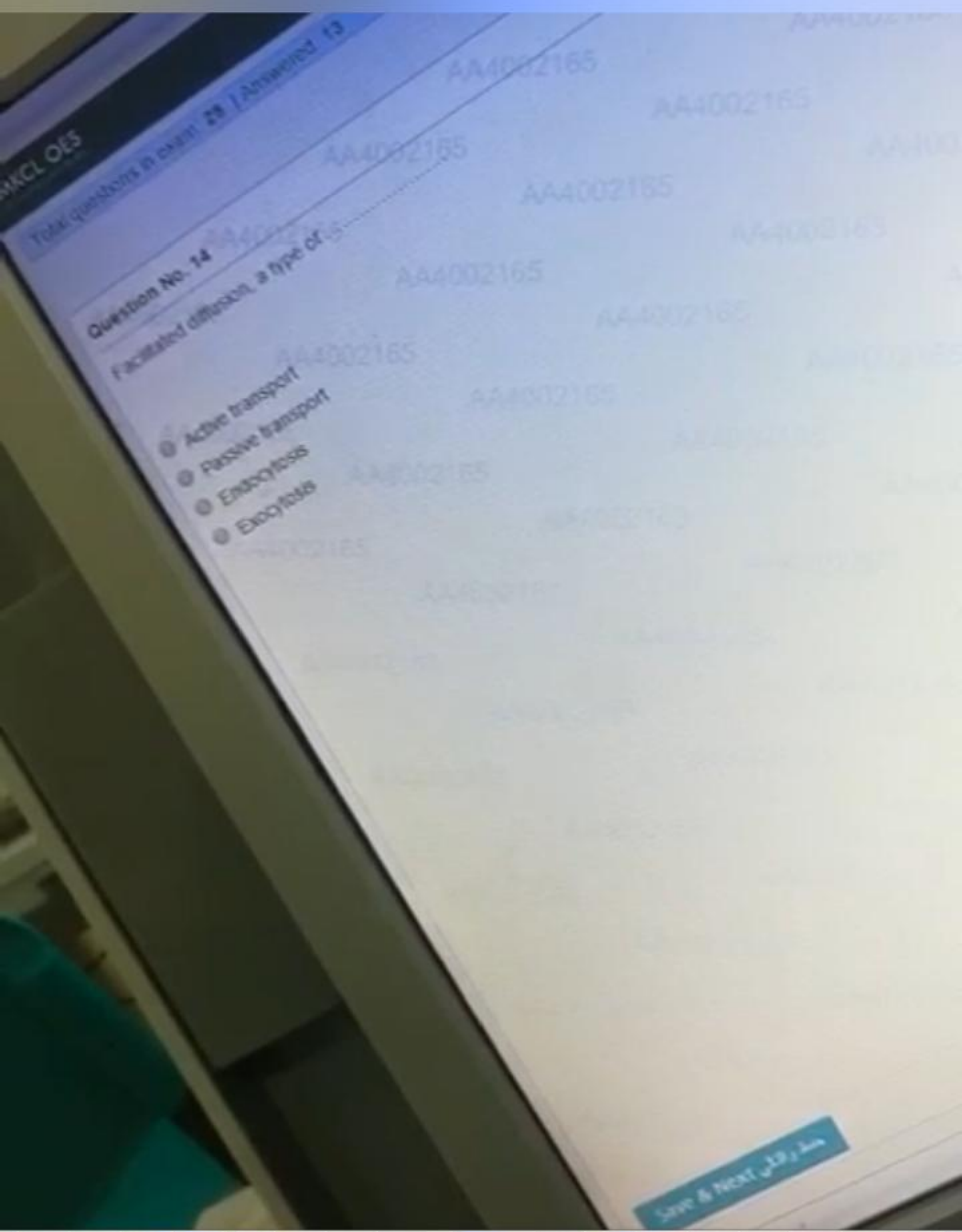
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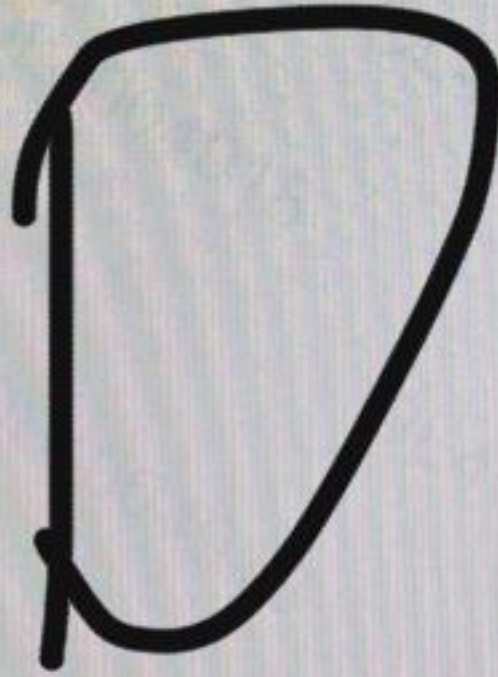
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Question No. 25

Which of the following transport processes will form a vesicle?

- Phagocytosis
- Pinocytosis
- Receptor-mediated endocytosis
- All answers are correct



Total questions in exam: 25 | Answered: 20

Question No. 18

Cell's ATP is produced mainly by a membrane-bound organelle called.....

- Nucleus
- Mitochondria
- Ribosomes
- Lysosomes

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Question No. 17

Which part of the mitochondria is responsible for ATP generation?

- Outer membrane
- Stroma
- Inner membrane



Total questions in exam: 25 | Answered: 0

Question No. 12

Movement of solute with/down concentration gradient is.....

- Osmosis
- Active transport
- passive transport
- Endocytosis

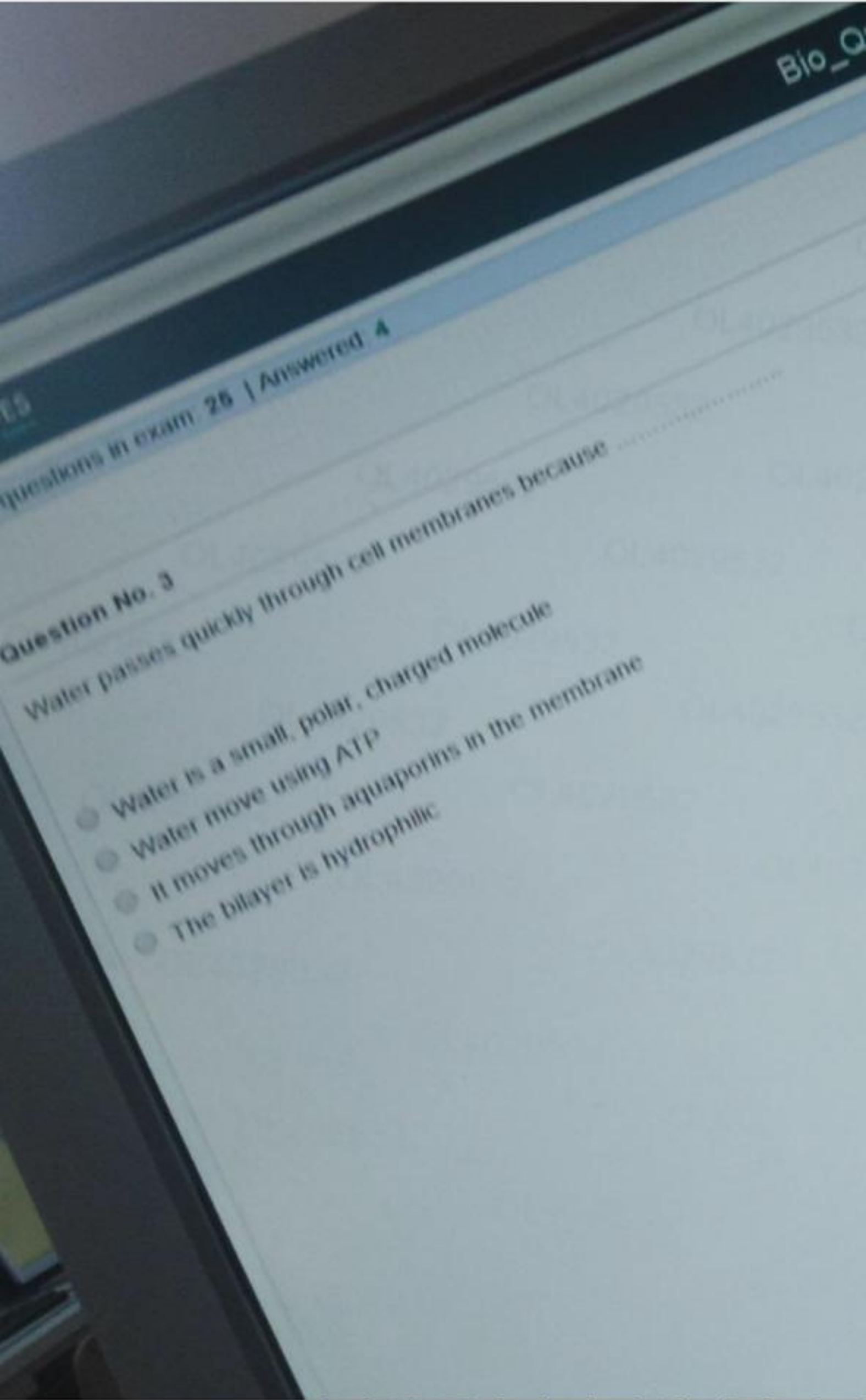
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Question No. 18

In photosynthesis, ATP and electrons from light reactions are used in

- Calvin cycle
- Oxidative phosphorylation
- Glycolysis
- Krebs cycle

a



Question No. 24

Plant and animal cells carry out photosynthesis. This is an incorrect sentence because

- Plants and animals do not carry out photosynthesis
- Only animals carry out photosynthesis
- Only plants carry out photosynthesis
- Plants do not carry out photosynthesis

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13. The final electron acceptor in aerobic respiration is:

- a. CO_2
- b. O_2
- c. NAD^+
- d. ATP



Total questions in exam: 25 | Answered: 21

Question No. 5

Which transport does not need energy?

- Active
- Passive
- Active and Passive
- All answers are correct

B



Total questions in exam: 25 | Answered: 21

Question No. 12

Movement of solute with/down concentration gradient is.....

- Osmosis
- Active transport
- passive transport
- Endocytosis

Total questions in exam: 25 | Answered: 7

Question No. 2

In photosynthesis equation, CO_2

- Accepts hydrogen atoms
- All answers are correct
- Reduced and eventually converted to glucose
- Gains electrons



Total questions in exam: 25 | Answered: 0

Question No. 14

..... are photosynthetic organelles found in some plant and algae cells

- Mitochondria
- Chloroplast
- Lysosomes
- Golgi apparatus

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Question No. 19

Oxidation is the _____, and reduction is the _____.

- Loss of electrons Gain of electrons
- Gain of carbon Loss of carbon
- Loss of carbon Gain of carbon
- Gain of electrons Loss of electrons

a

Total questions in exam: 25 | Answered: 15

Question No. 16

In absence of oxygen, many cells can use only

- Glycolysis
- Glycolysis or citric acid cycle
- Citric acid cycle
- Electron transport chain

Total questions in exam: 25 | Answered: 15

Question No. 10

Chemo-autotrophs are organisms which.....

- Depend on others food
- Make their food using chemical compounds
- Make their food using light
- Can't make food



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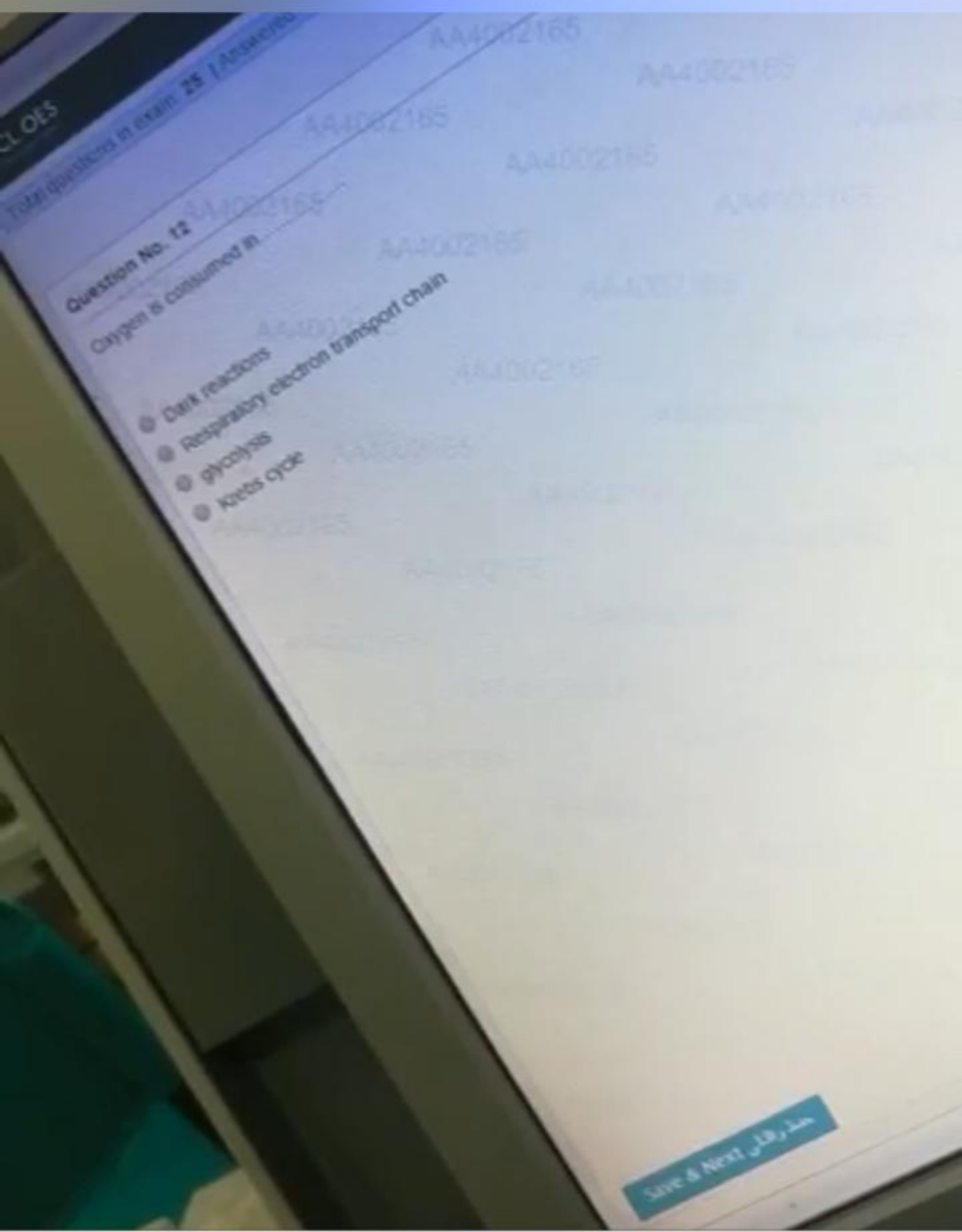
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Total questions in exam: 25 | Answered: 25

Question No. 2

which of the followings exported by exocytosis?

- Disaccharides
- Polysaccharides
- Monosaccharides
- Fatty acids

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