تسريبات 1441 - 2020

Biology quiz 1

Dreams come true by

searching for them

By Dr.A

Total questions in exam: 25 | Answered: 1

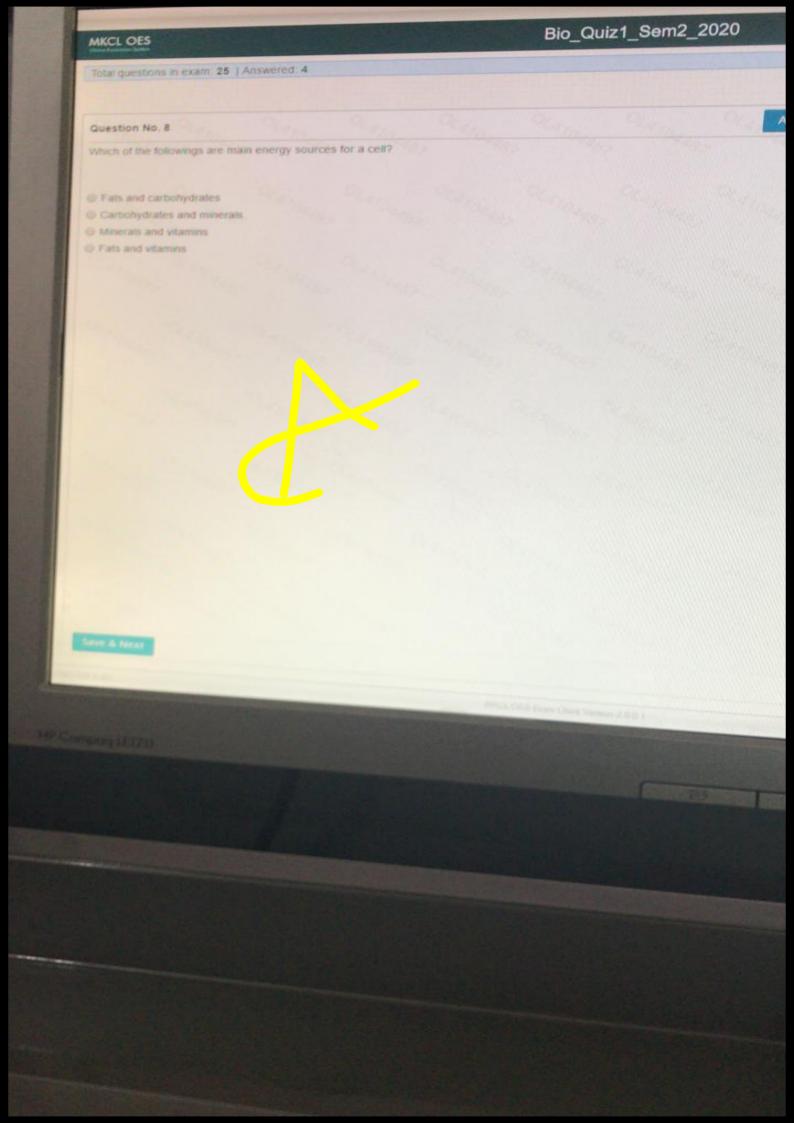
Question No. 4

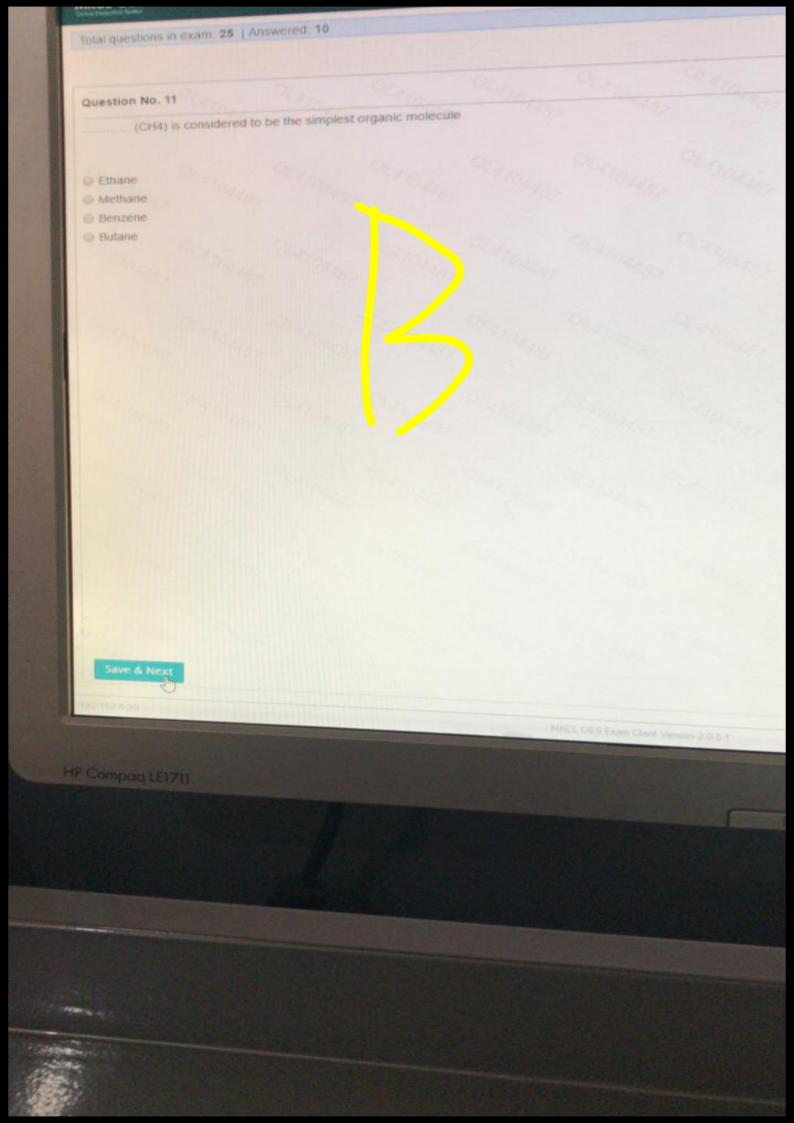
Which of the following is not a feature of bacteria?

- Nucleus
- Ribosomes
- O DNA
- Cell membrane



Save & Next







MKCL OES

Bio_Quiz1_S

Total questions in exam. 25 | Answered. 5

Question No. 10

Sucrose is made from

- Glucose and fructose
- Two glucose sugars
- Two galactose sugars
- Glucose and galactose



Save & Next

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Bio_Quiz1_ MKCL OES Total questions in exam: 25 | Answered: 11 Question No. 13 Carbohydrate molecules do not contain..... @ Carbon Oxygen Helium Hydrogen Save & Next

MKCL OES

Bio_Quiz1_Sem

Total questions in exam: 25 | Answered: 11

Question No. 12

Photosynthetic organisms are called.....

- Decomposers
- Producers
- All answers are correct
- Consumers

109 gs

Bio_Quiz1_Sem2_2 MKCL OES Total questions in exam. 28 | Answered 8 Question No. 9 Each nucleotide is composed of O Pentose sugar - nitrogenous base - tatty acid Amino acid –phosphate-nitrogenous base Dentose sugar -- phosphate -- fatty acid Pentose sagar – phosphate – nitrogenous base Since & Next

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MKCL OES

Bio_Quiz1_Se

Total questions in exam: 28 | Answered: 11

Question No. 13

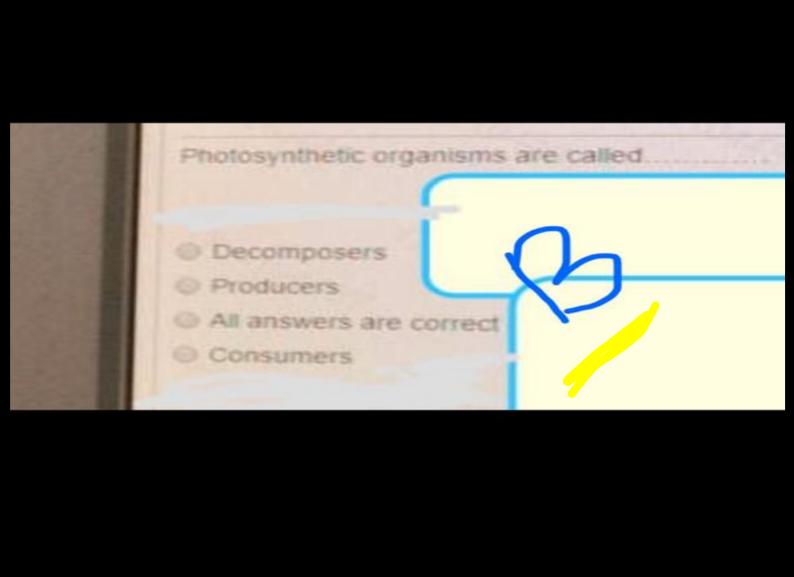
Carbohydrate molecules do not contain......

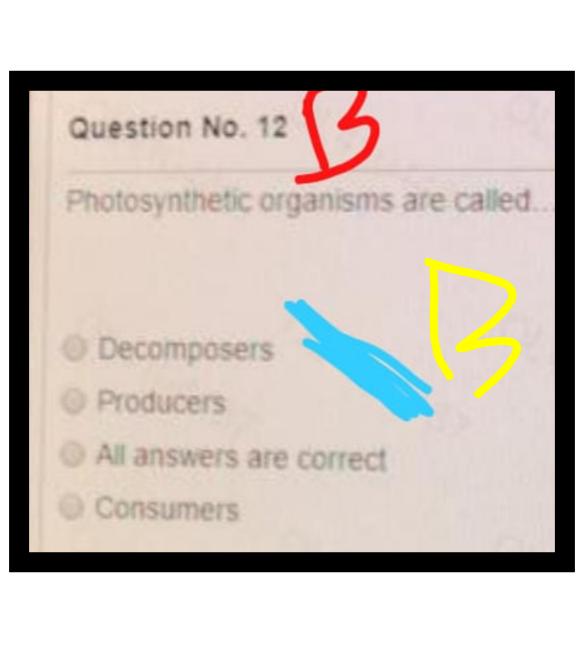
- @ Carbon
- Oxygen
- O Helium
- Hydrogen

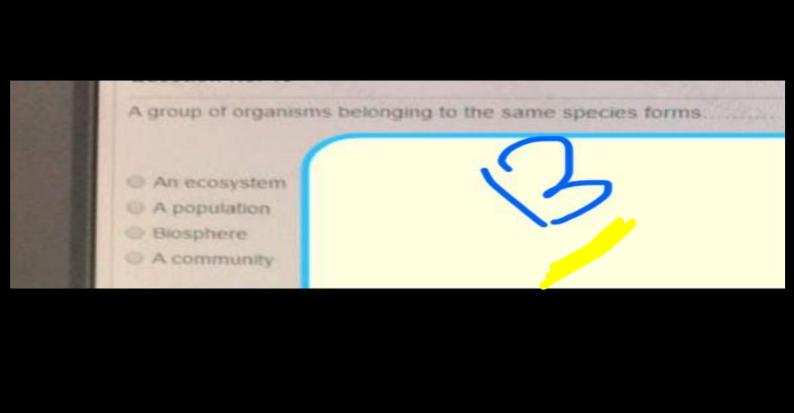
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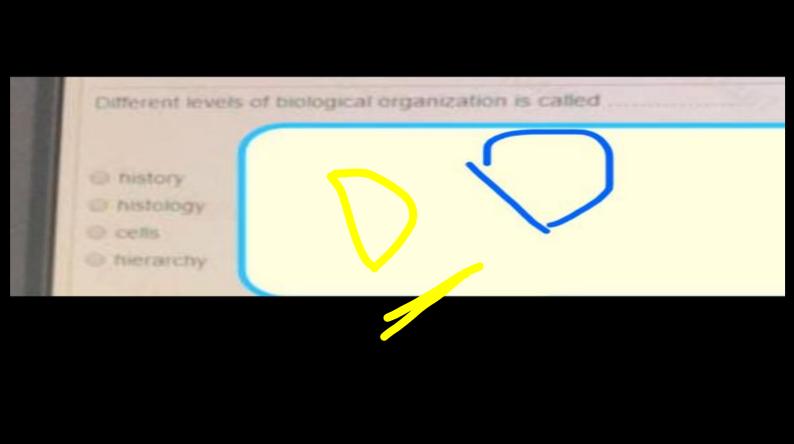
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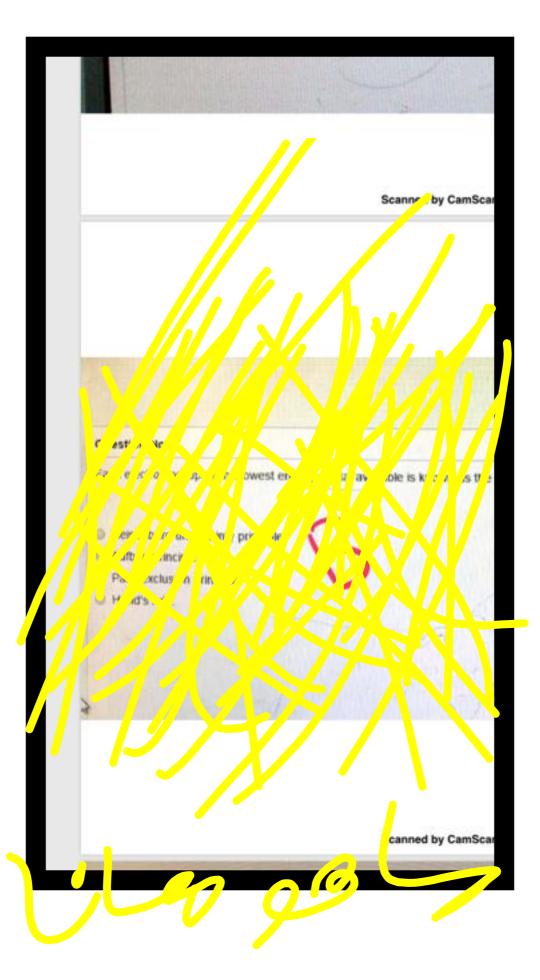
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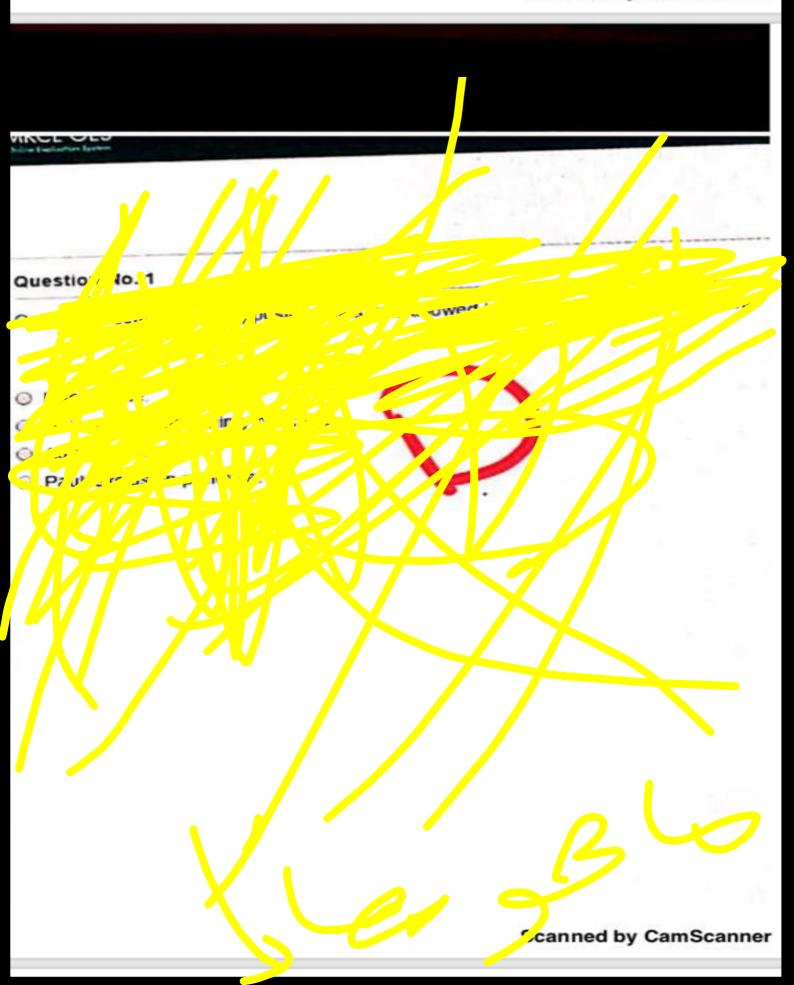


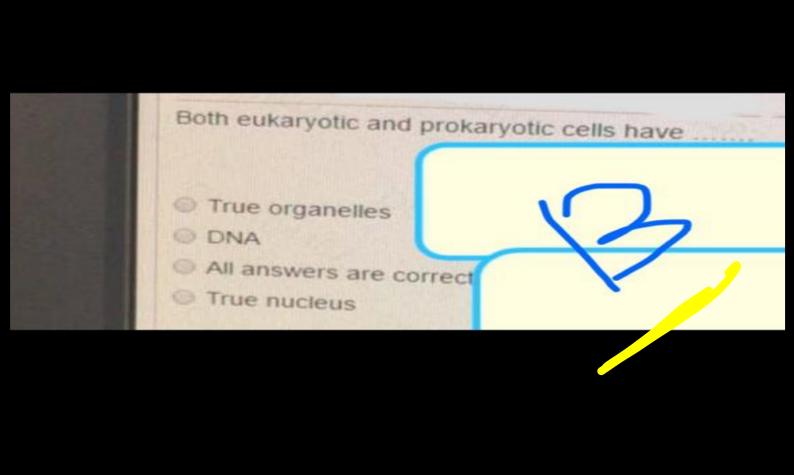


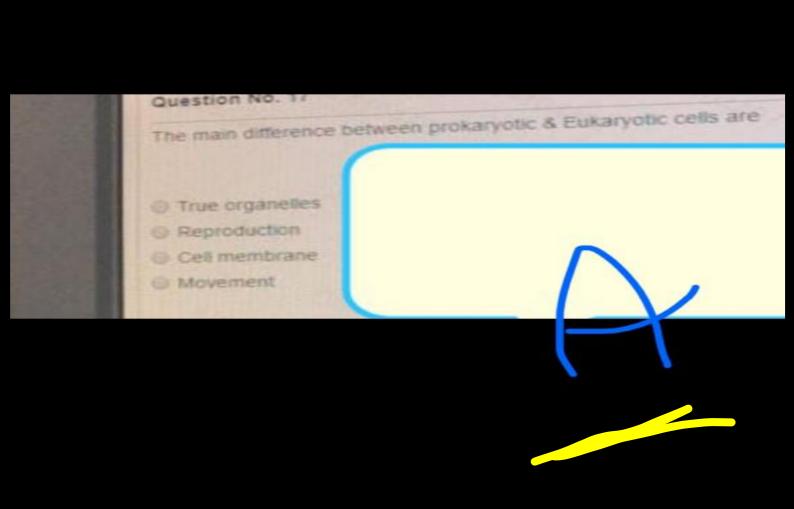




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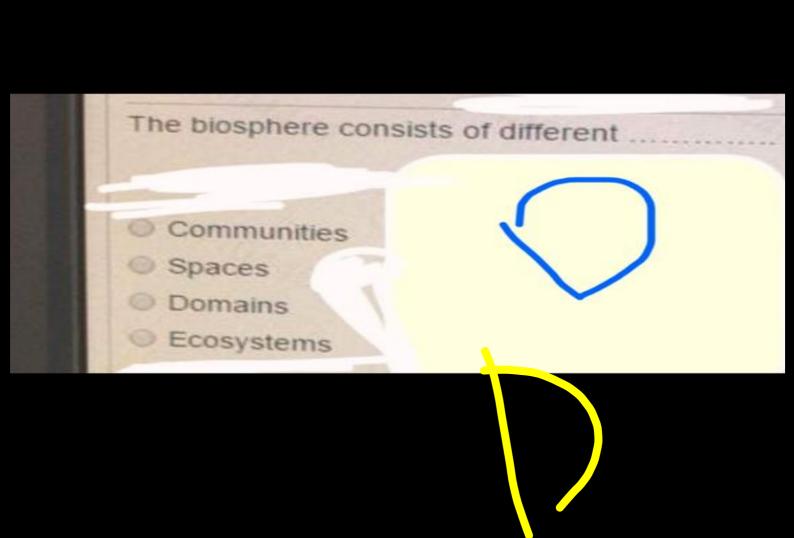
Which of the following is NOT characteristic for all living things?

Living things talk

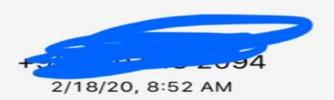
Living things move

All answers are correct

Living things eat through a mouth

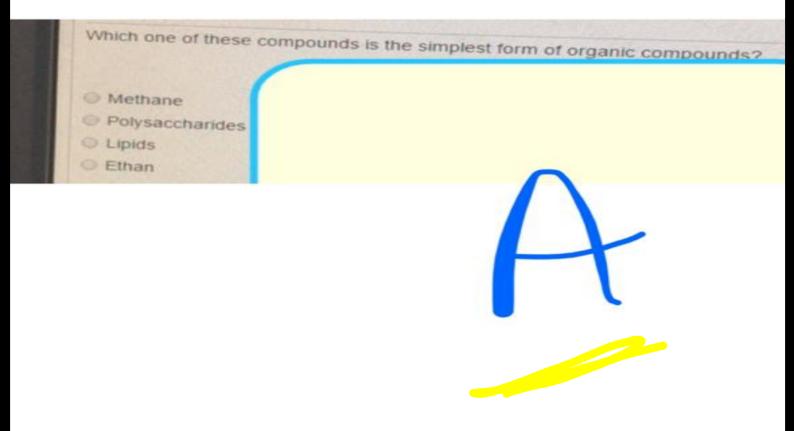


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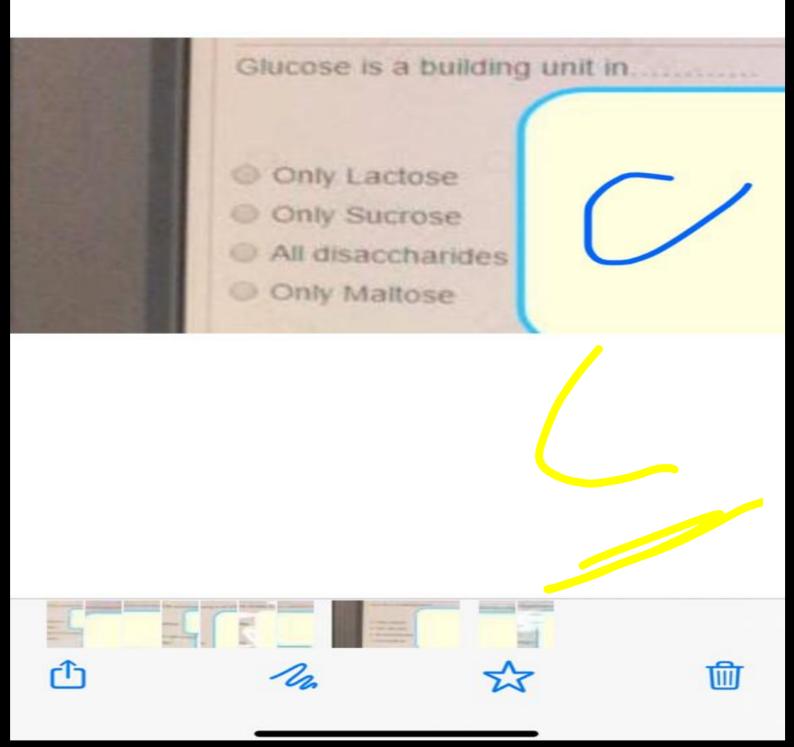




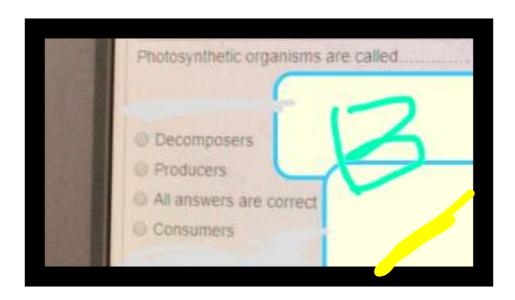


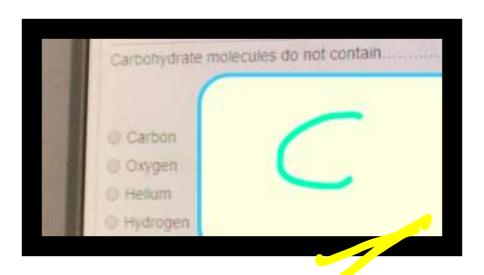


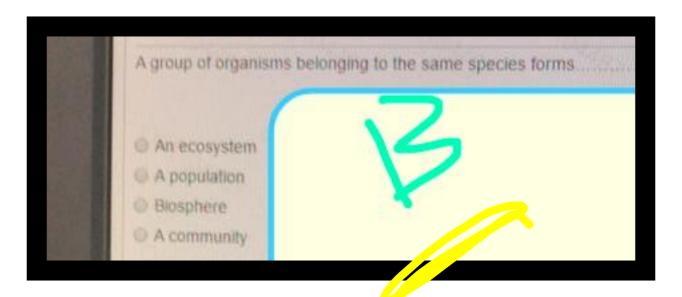


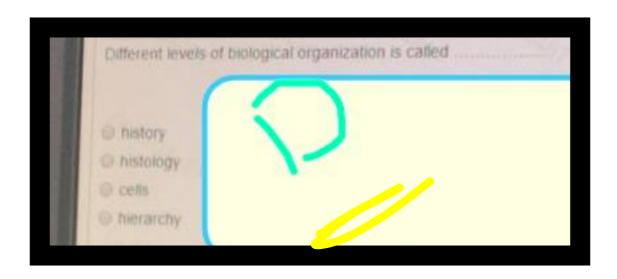


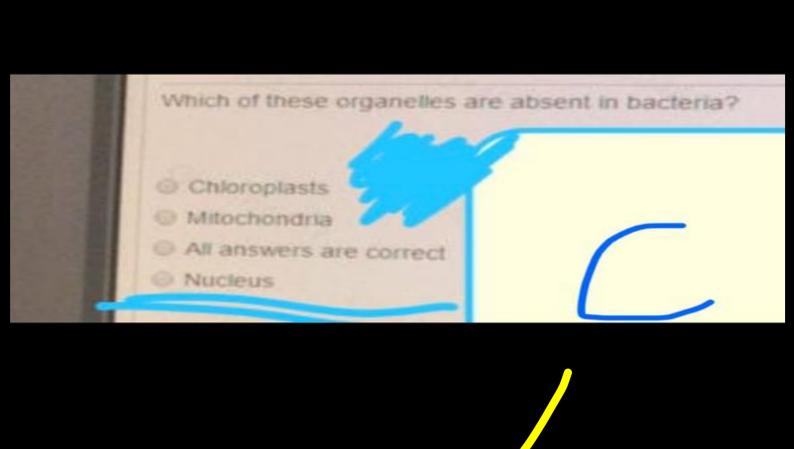
- صن من الآتي يوصف ال polypeptide?
- Hydrocarbon group
- Amino acid with dehydration reaction
- Amino acid with hydrolysis reaction
- Nitrogen with dehydration

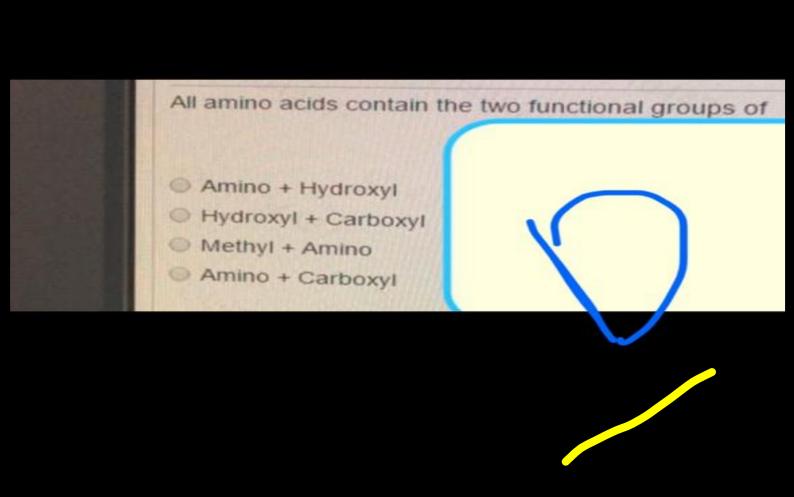


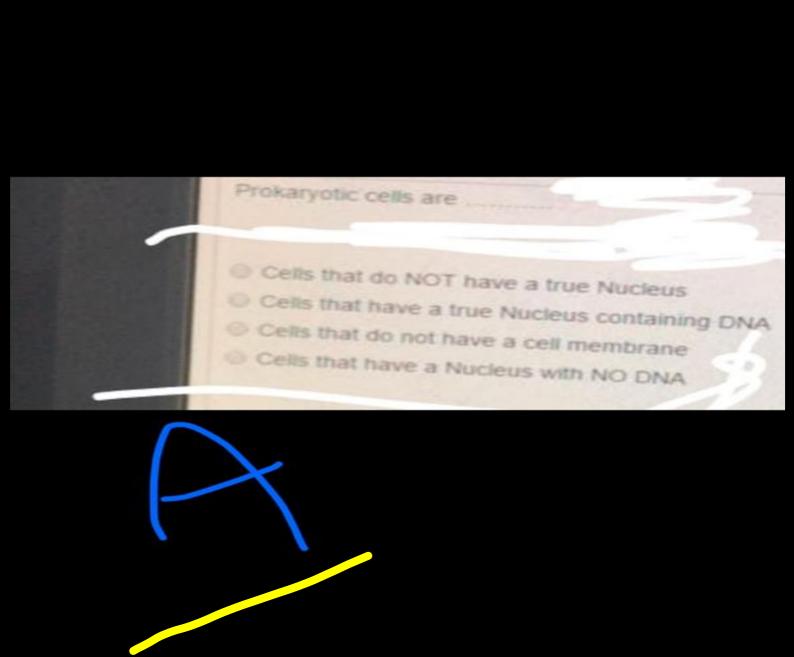


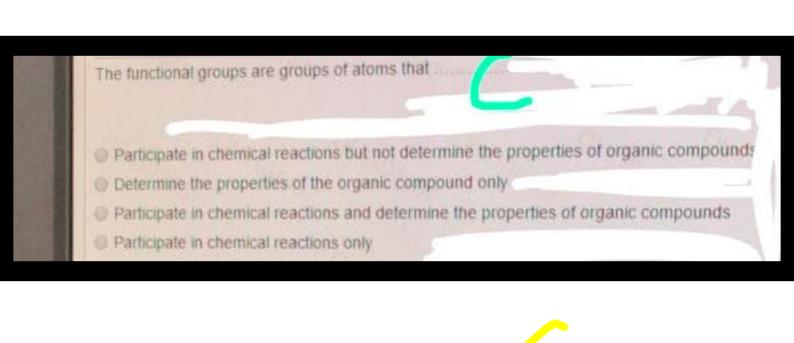


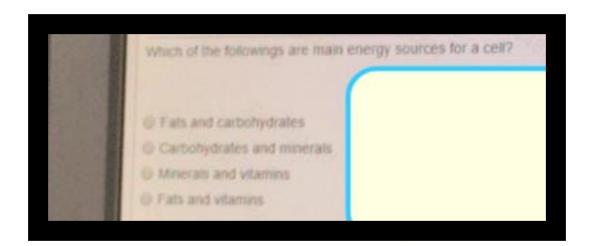


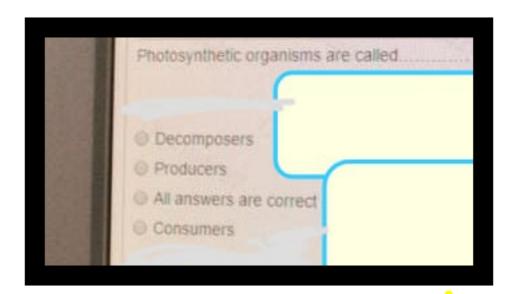


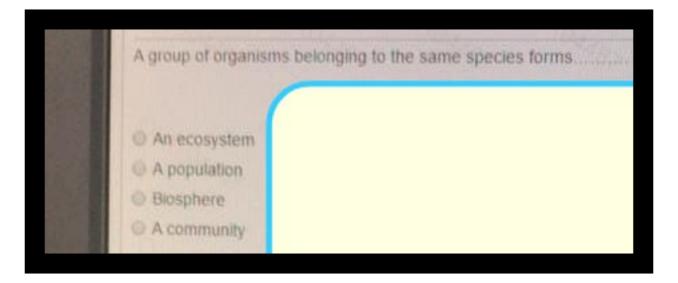


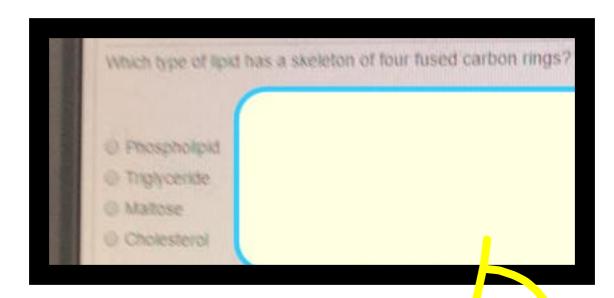


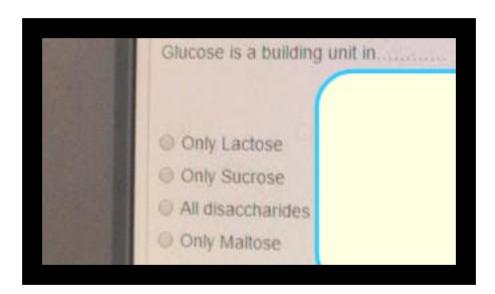


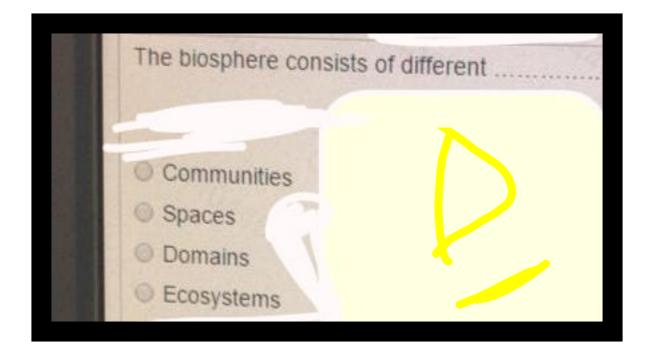






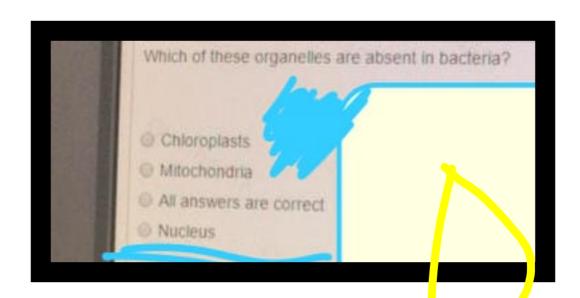


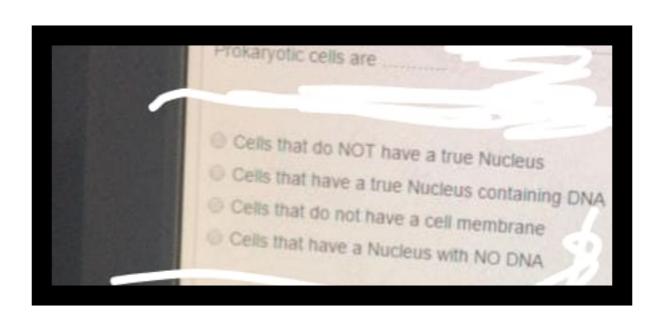




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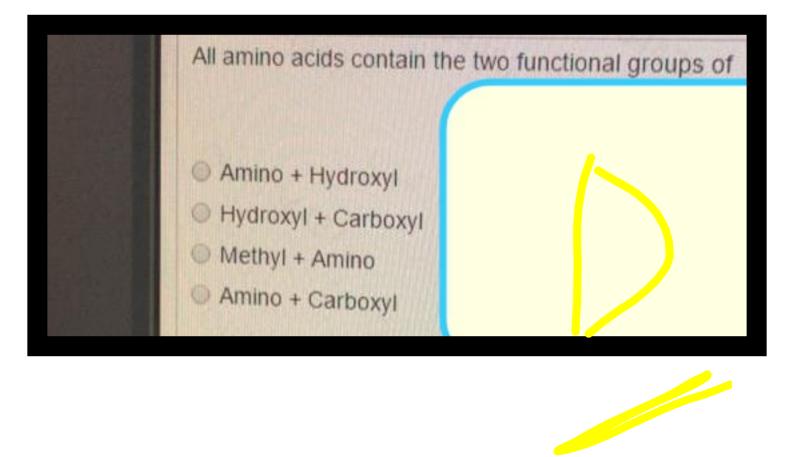
- O Living things talk
- O Living things move
- All answers are correct
- Living things eat through a mouth

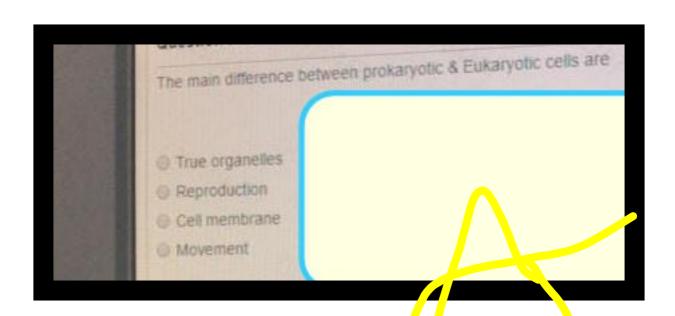


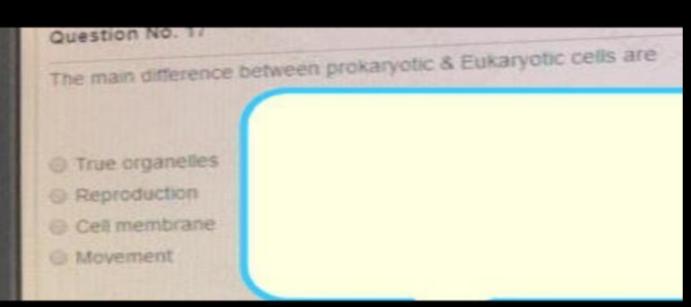


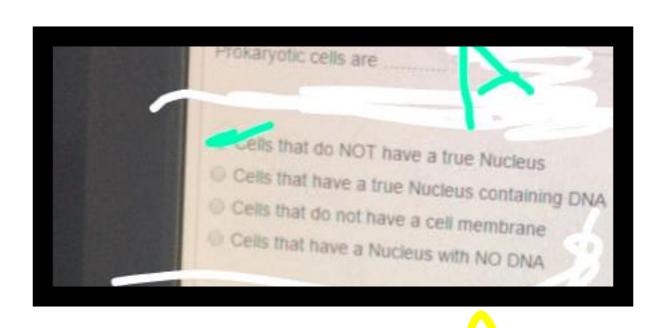
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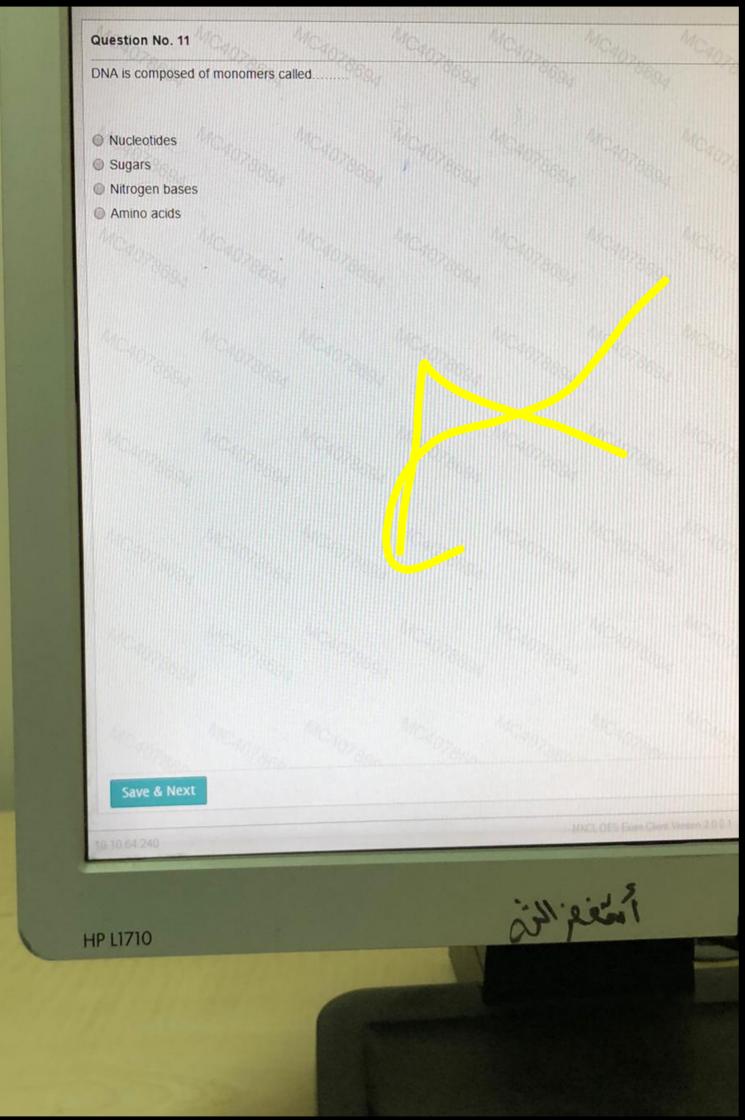


while the table sugar is 035 Question No. 15 Milk sugar is © Cellulose, lactose Glycogen, fructose Starch, maltose @ lactose, sucrose

CHO2

○ CH2O

⊚ С2НО



All organisms in an ecosystem are called

- Community
- Organ system
- Population
- Biosphere

Question No. 14 while the table sugar is Milk sugar is Starch, maltose Glycogen, fructose Cellulose, lactose lactose, sucrose Save & Next

Question No. 19

Which of these organelles are absent in bacteria?

- Nucleus
- Chloroplasts
- Mitochondria
- All answers are correct

Save & Next

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					100	
Nitrogen						
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"Can						980:
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24-		De Line of the				

A poly-unsaturated fat has

- Fatty acid with several double bonds
- Fatty acid with no double bonds
- Fatty acid with single double bond
- Glycerol with no double bond

Save & Next

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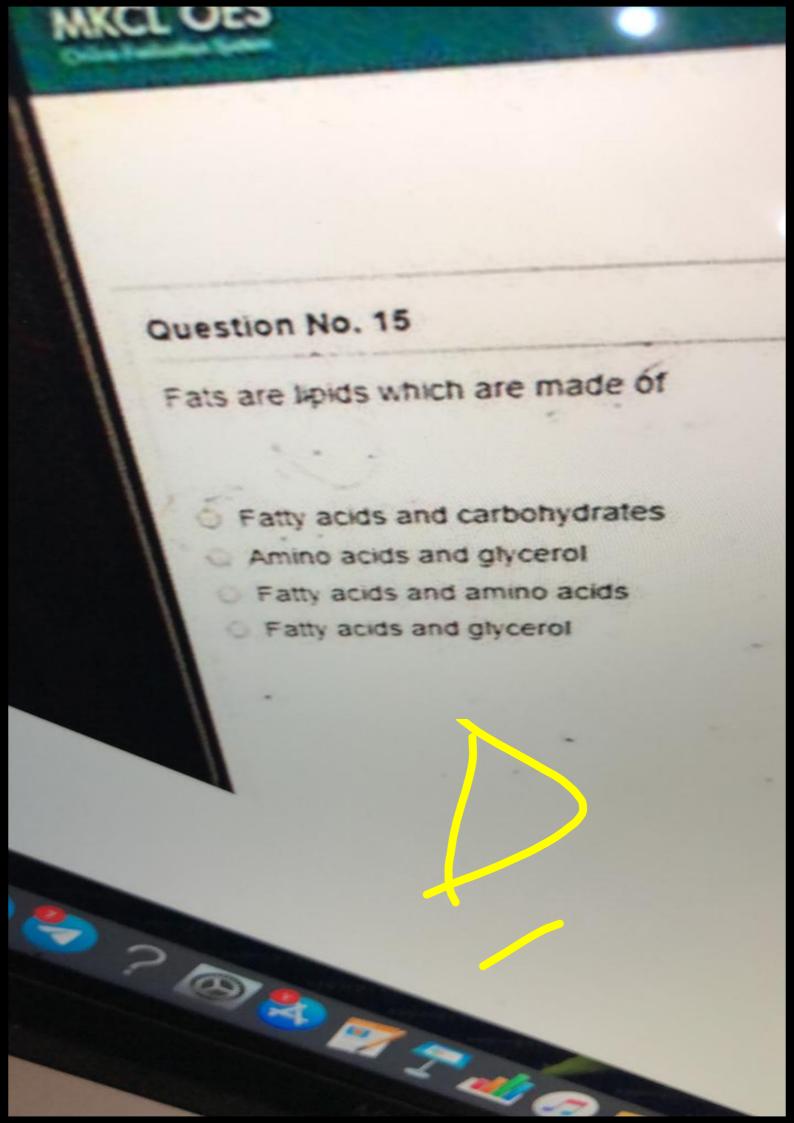
Question No. 15

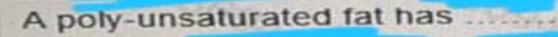
Fatty acids which have double bonds between carbon atoms are called ...

- Saturated
- Polysaccharides
- Phospholipids
- Un-saturated

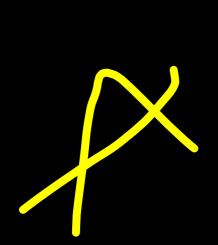
MKCL OES Total questions in exam: 25 | Answered: 21 Bio_Quiz1_Sem2_20 Question No. 22 Polymers are made by linking monomers in a Reaction Reduction Oxidation Dehydration Save & Next HP L1710

أشعع المنى





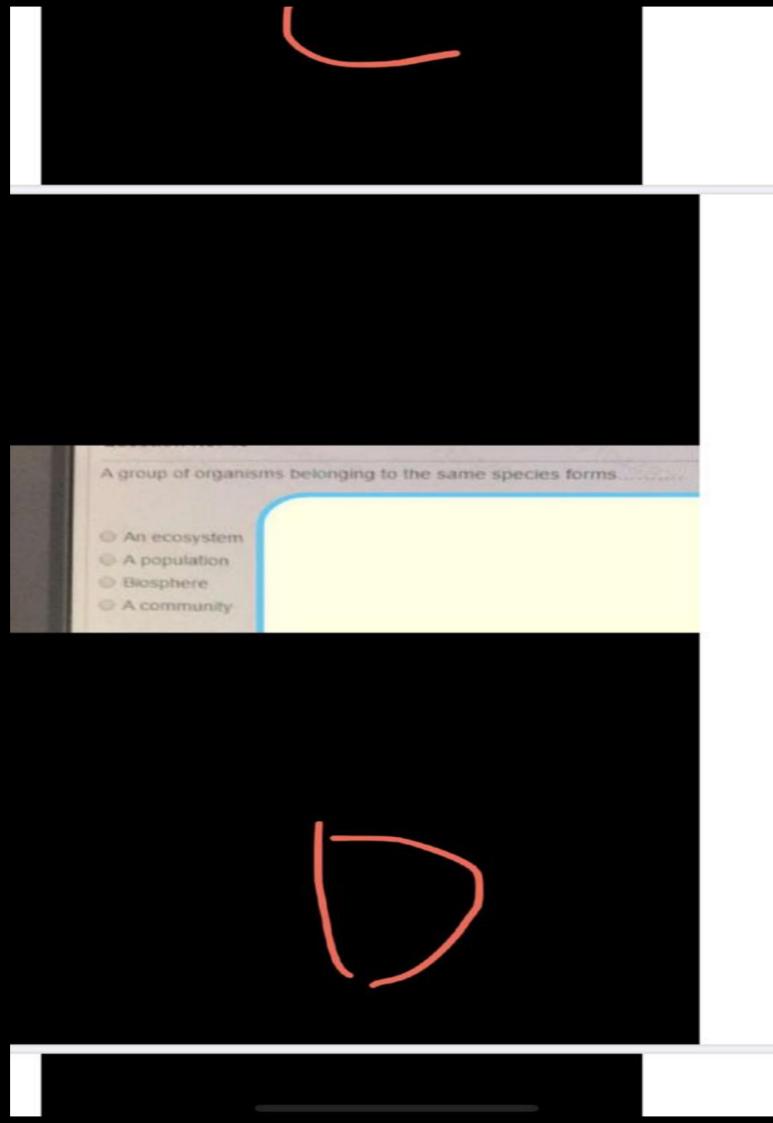
- Fatty acid with several double bonds
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- Glycerol with no double bond





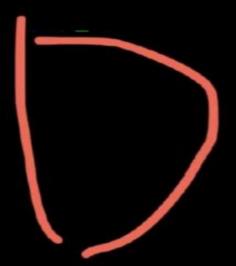
All organisms in an ecosystem are called

- Community
- Organ system
- Population
- Biosphere



A group of organisms belonging to the same species forms.

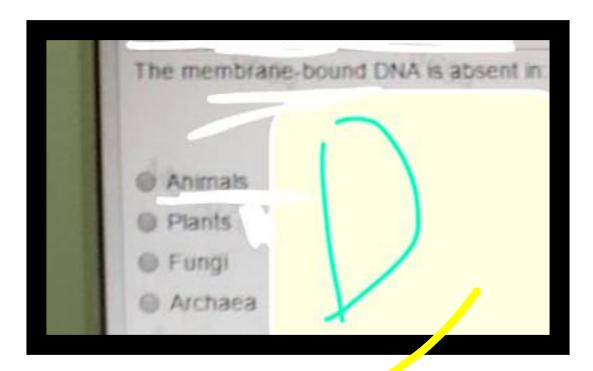
- An ecosystem
- A population
- Biosphere
- A community

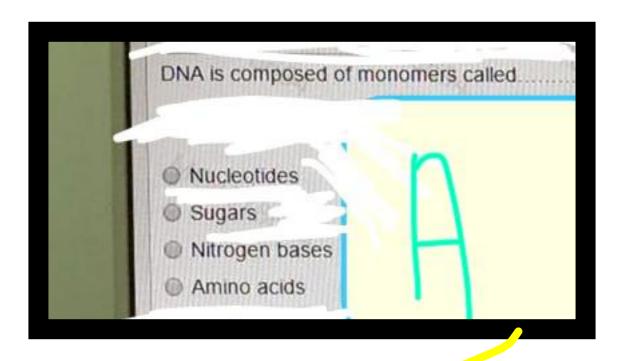


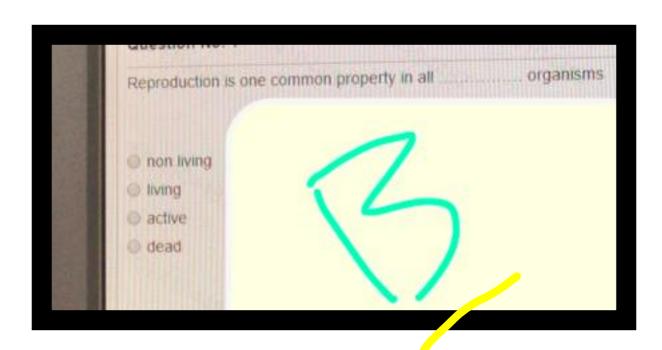
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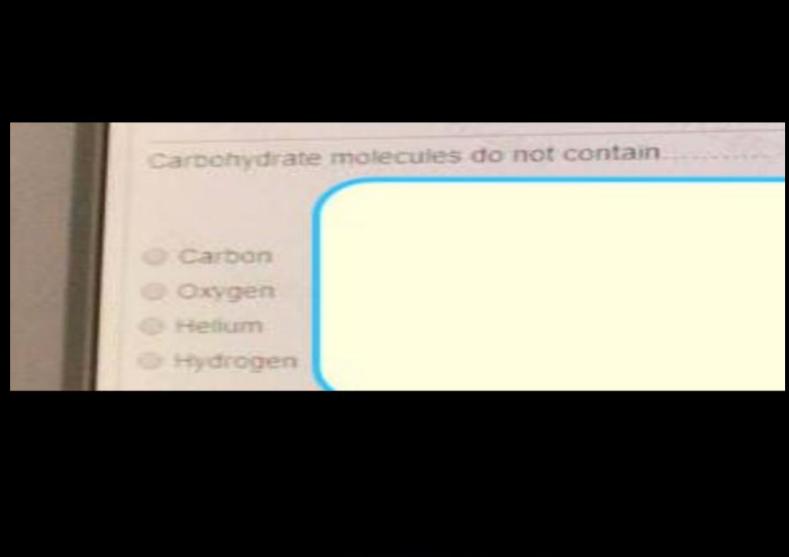
(CH4) is considered to be the simplest organic molecule

© Ethane

© Methane

© Benzene

© Butane





Question No. 4

Organic compounds are chemicals mainly made up of.....

- Phosphate
- Nitrogen
- Silicon
- Carbon



Question No. 3

Reproduction is one common property in all organisms

- o non living
- dead
- active
- living





Question No. 2

Which one of the following distinguishes domain archaea from domain Eukarya?

- O Domain Archaea contain mitochondria
- Domain Archaea is prokaryotic
- Domain Archaea is mostly multicellular
- Domain Archaea contain nucleus





Question No. 5

In which form glucose is stored in animals?

- Glycogen
- Starch
- O Chitin
- Cellulose



Question No. 6

Protists are a diverse collection of mostly organisms

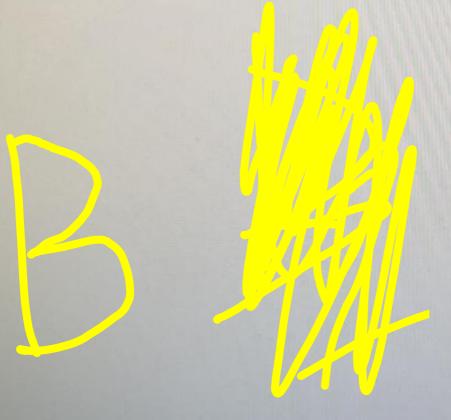
- Multi-cellular
- Bacteria
- Fungus
- Single-celled



Question No. 8

... reaction is the addition of water molecule to break polymer molecules

- Saturation
- Hydrolysis
- O Denaturation
- Dehydration

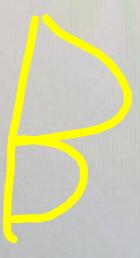




Question No. 7

Which carbohydrate protects plants?

- Chitin
- Cellulose
- Glycogen
- Starch



Question No. 9

Prokaryotic cells are

- Cells that do NOT have a true Nucleus
- Cells that have a Nucleus with NO DNA
- Cells that do not have a cell membrane
- Cells that have a true Nucleus containing DNA



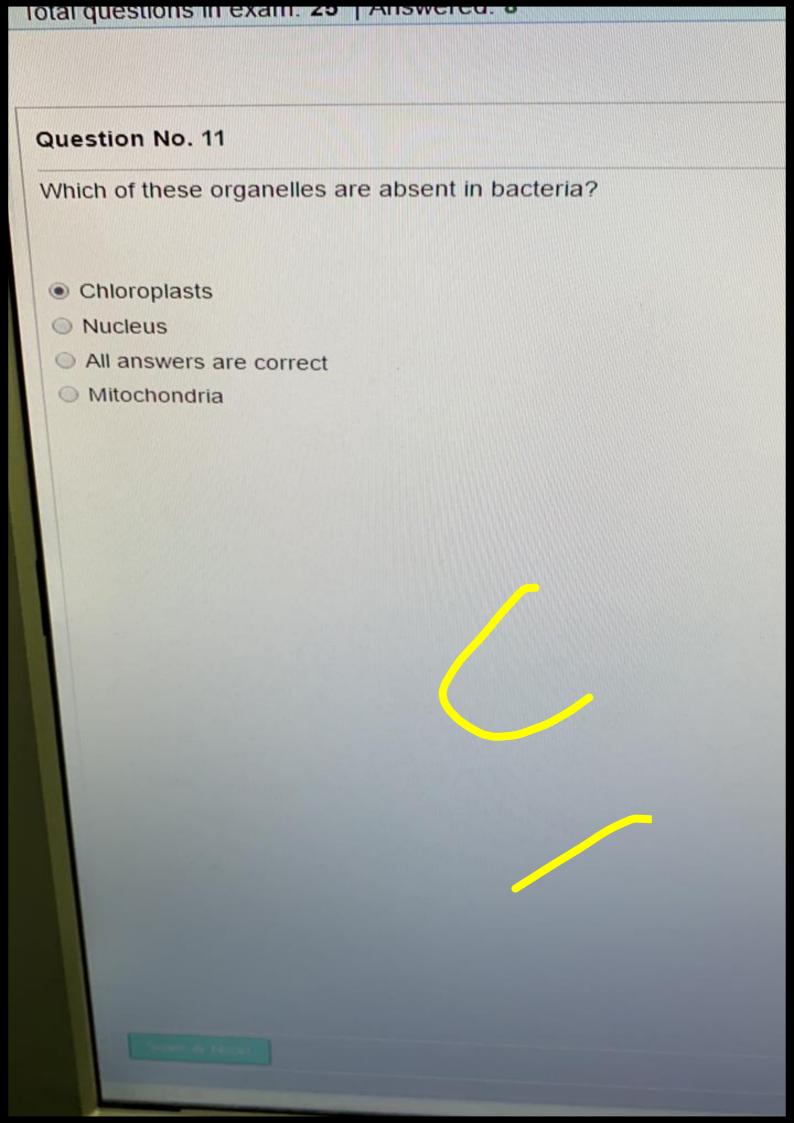


Question No. 10

Triglycerides which have one or more double bonds between carbo

- Polysaccharides
- Saturated
- Un-saturated
- Phospholipids

Question No. 12					
The bi	osphere consis	ts of differen	t		
○ Co	mmunities				
○ Ec	osystems				
0 D	omains				
	aces				
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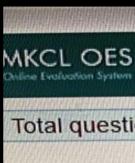




Question No. 13

Which of the following polymers contain nitrogen?

- Glycogen
- Starch
- Hemoglobin
- Cellulose

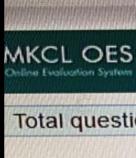


Question No. 16

What type of lipids are the female sex hormone (estradiol)?

- Phospholipids
- Steroids
- Glycerol
- Fatty acids

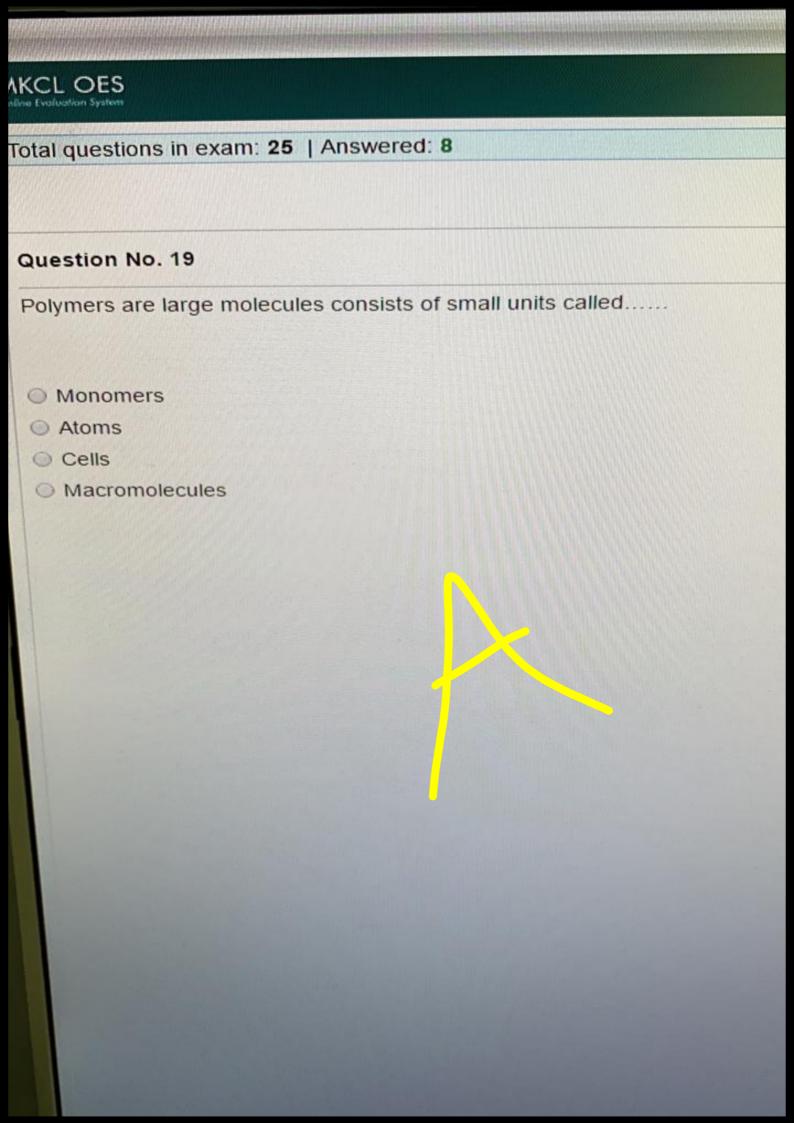




Question No. 17

Single-celled Amoebas and bacteria are grouped into different Domains

- Bacteria are not cells
- Both are unicellular organisms
- Amoebas are not cells
- Bacteria are prokaryotic organisms





Question No. 22

What type of lipids is the testosterone?

- Phospholipids
- Steroids
- Glycerol
- Fatty acids



Question No. 21

Dynamics of an ecosystem include 2 major processes: flow of energy a

- Movement in the environment
- Photosynthesis
- Cycling of nutrients
- Energy processing



Question No. 24

Different levels of biological organization is called

- history
- hierarchy
- o cells
- histology

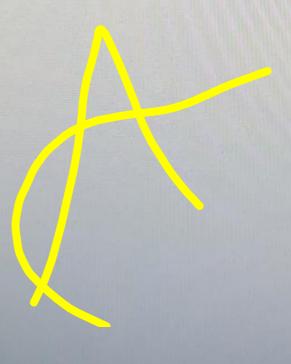


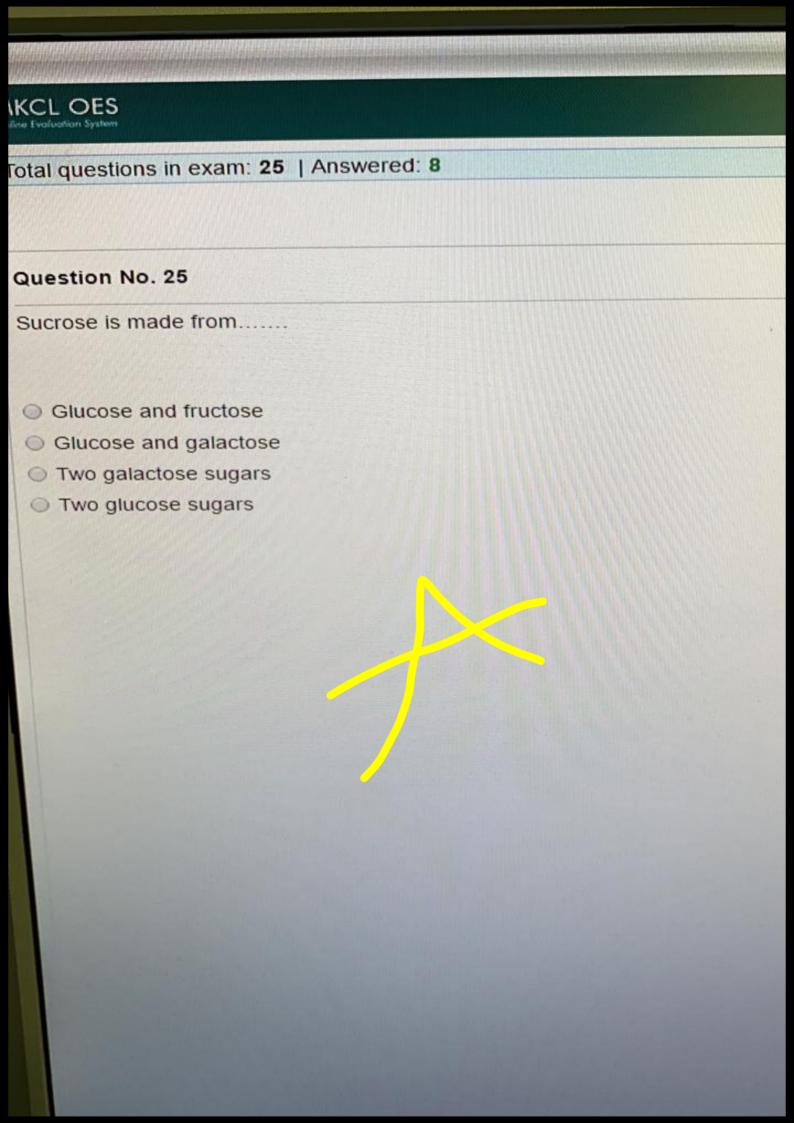


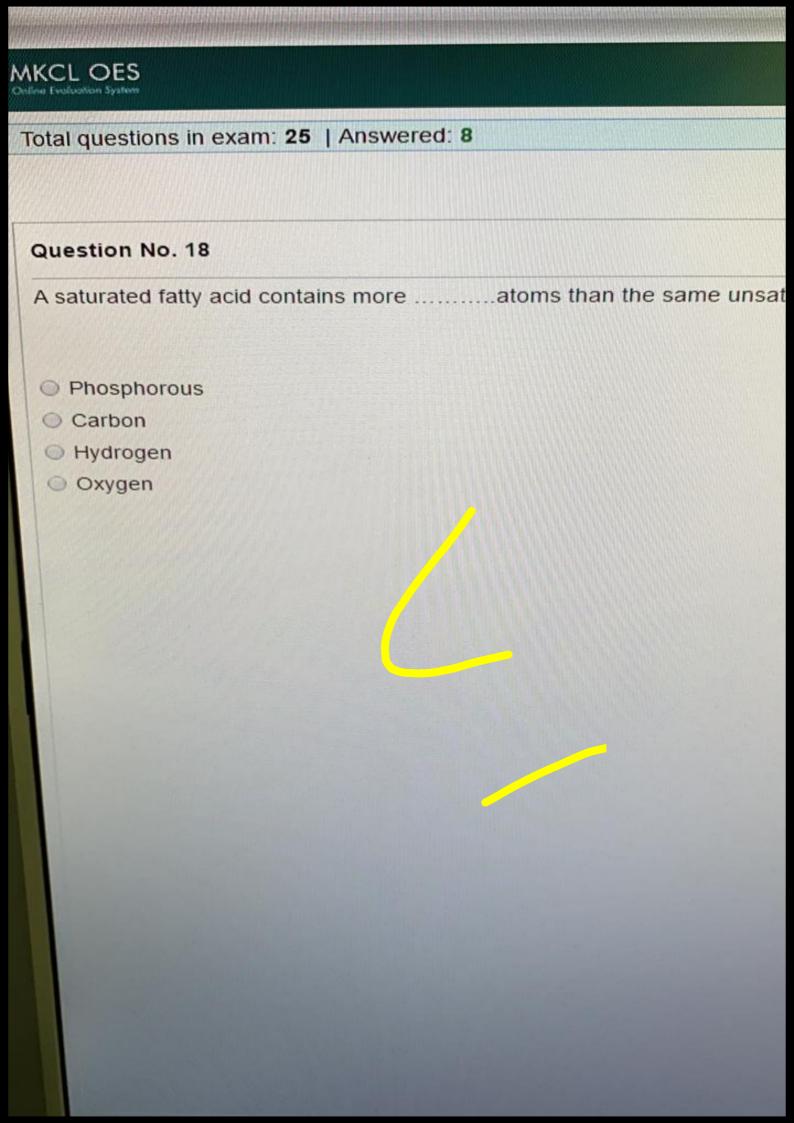
Question No. 23

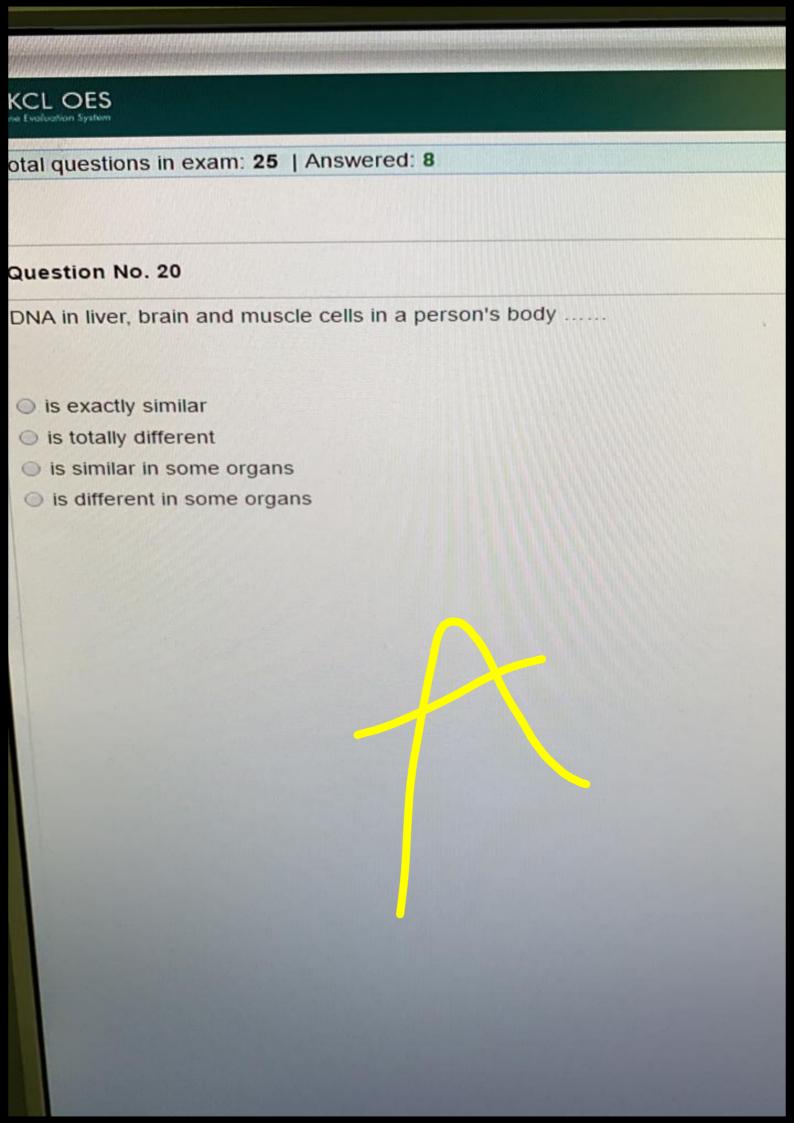
Which one of the following is the basic unit of life.....

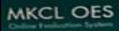
- O Cells
- Organs
- Tissues
- Organ systems











Question No. 2

Which one of the following distinguishes domain archaea from domain Eukarya?

- O Domain Archaea contain mitochondria
- Domain Archaea is prokaryotic
- Domain Archaea is mostly multicellular
- Domain Archaea contain nucleus

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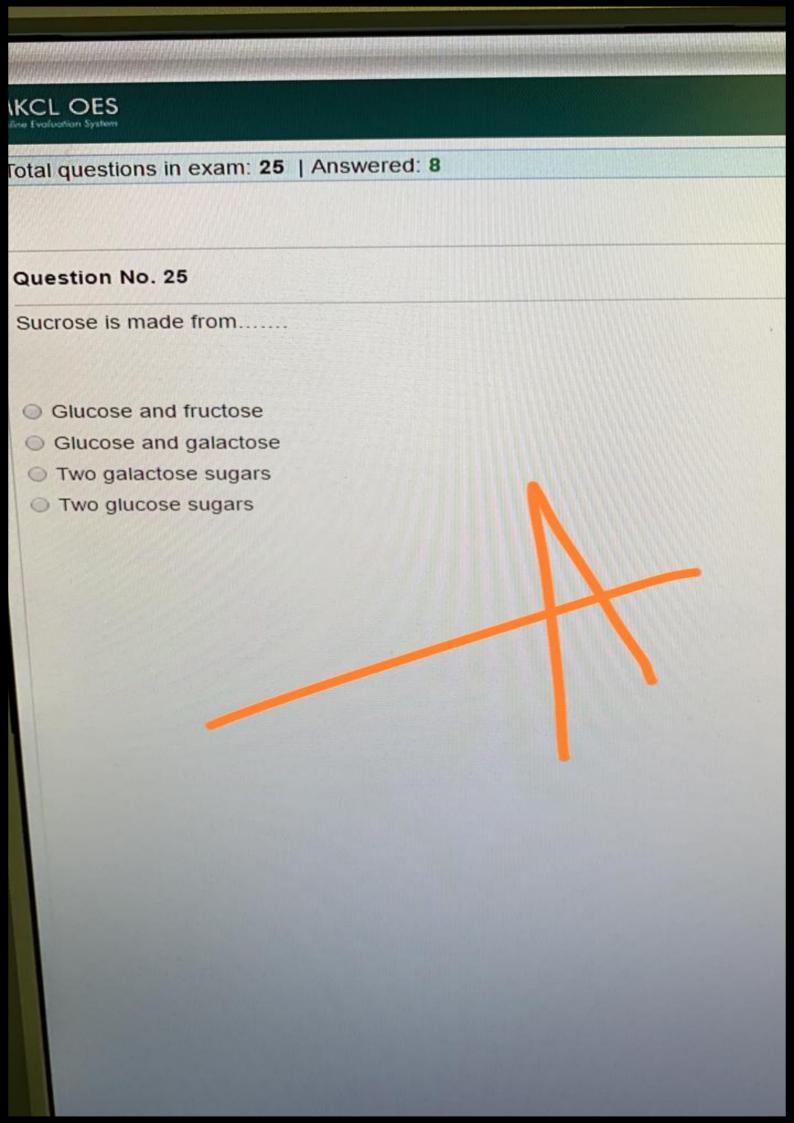
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Save & Nevi







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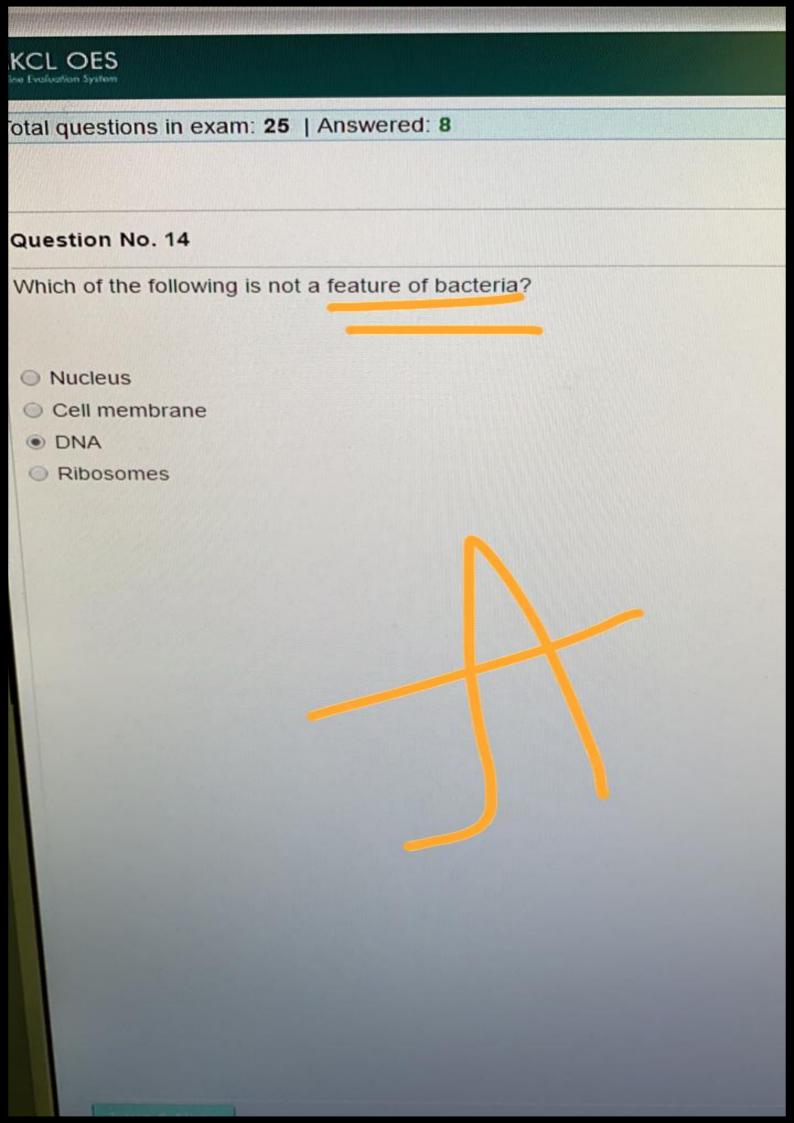
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- Steroids
- Glycerol
- Fatty acids

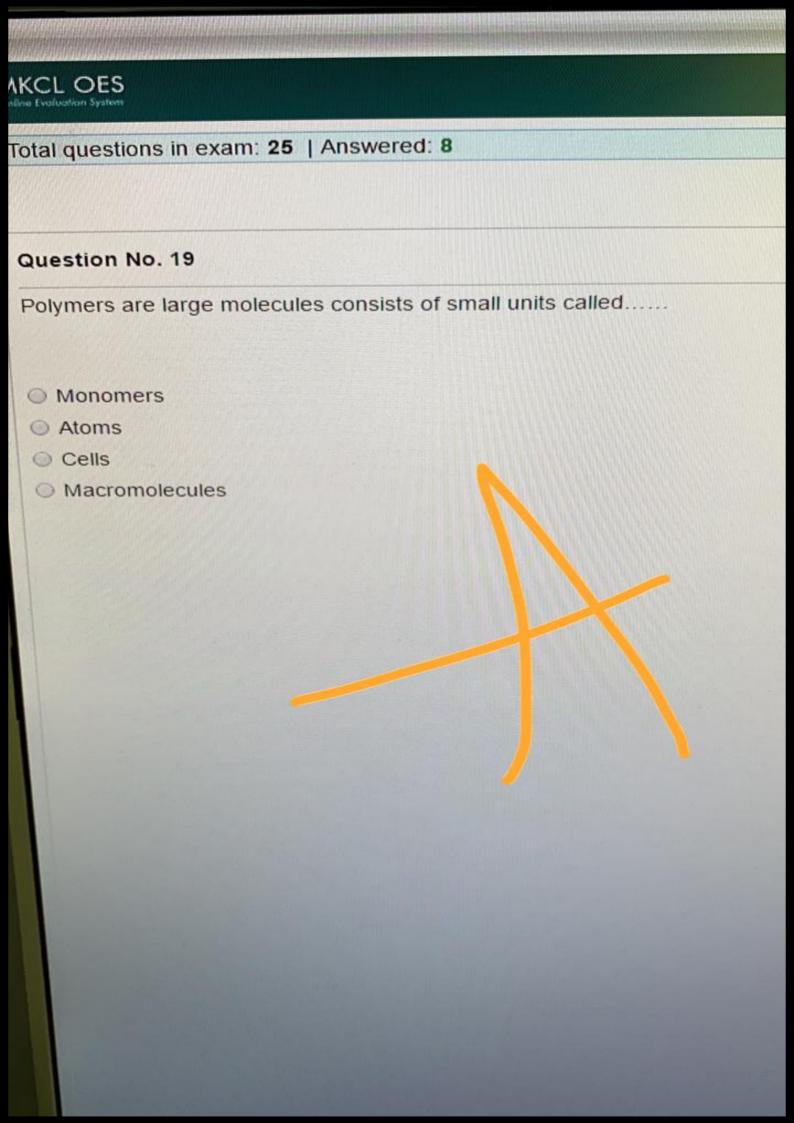


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Question No. 10

Triglycerides which have one or more double bonds between carbo

- Polysaccharides
- Saturated
- Un-saturated
- Phospholipids

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KCL OES

Total questions in exam: 25 | Answered: 8

Question No. 15

Which of the following are the units of inheritance

- Amino acids
- Genes
- Monosaccharides
- O RNA



Question No. 8

.... reaction is the addition of water molecule to break polymer molecules

- Saturation
- Hydrolysis
- O Denaturation
- Dehydration

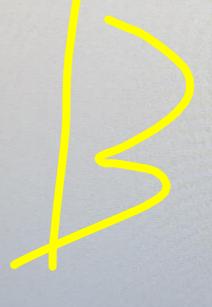




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Save & Next

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- Starch
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- Cellulose

عشانها بروتين والبروتين فيه احماض امينيه يعني NH2



Question No. 6

Protists are a diverse collection of mostly organisms

- Multi-cellular
- Bacteria
- Fungus
- Single-celled

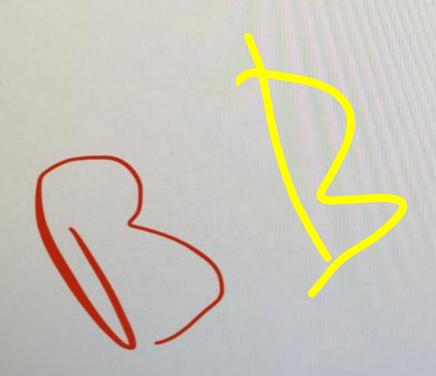




Question No. 7

Which carbohydrate protects plants?

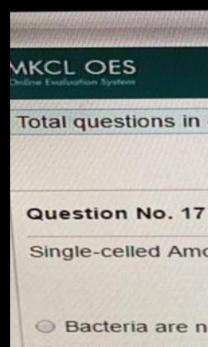
- Chitin
- Cellulose
- Glycogen
- Starch



Question No. 9 Prokaryotic cells

- Prokaryotic cells are
- Cells that do NOT have a true Nucleus
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Single-celled Amoebas and bacteria are grouped into different Domains

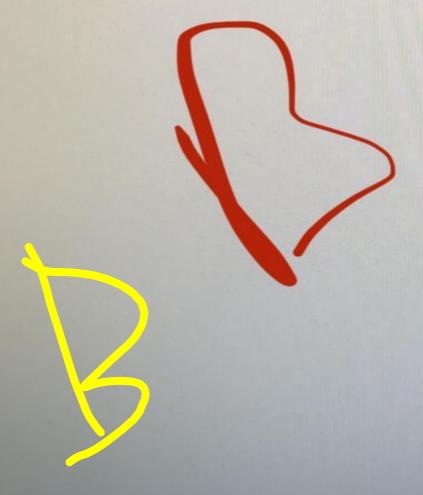
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Question No. 8

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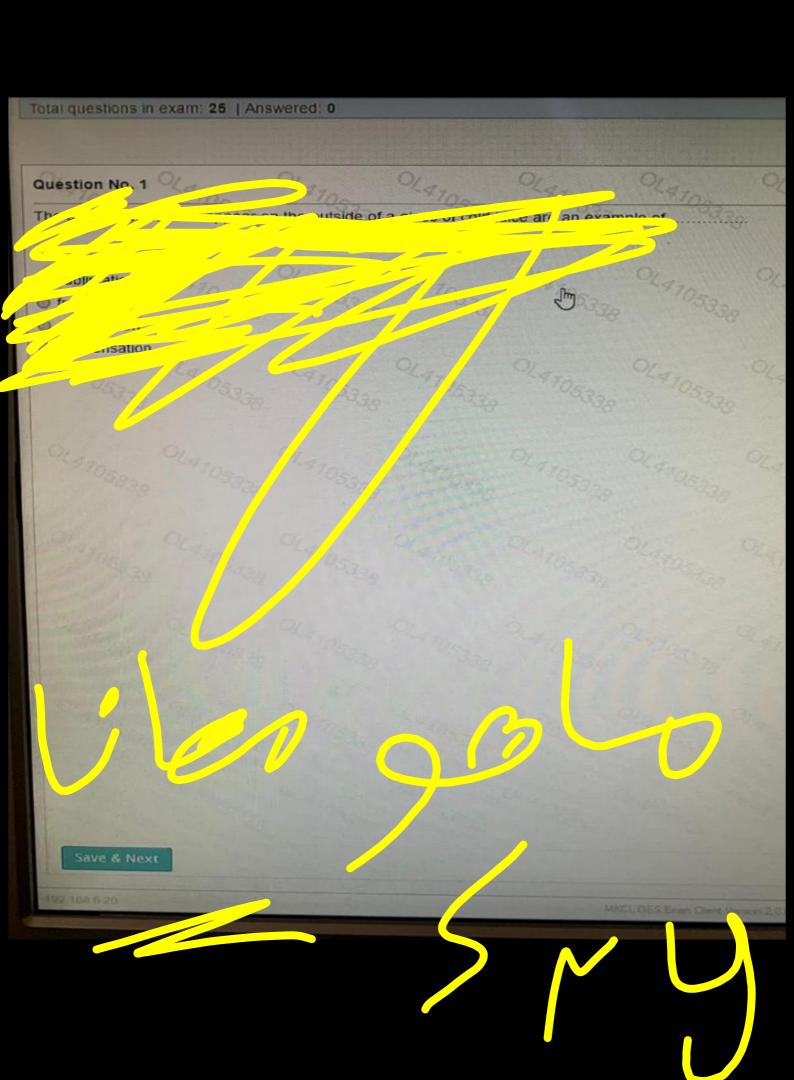


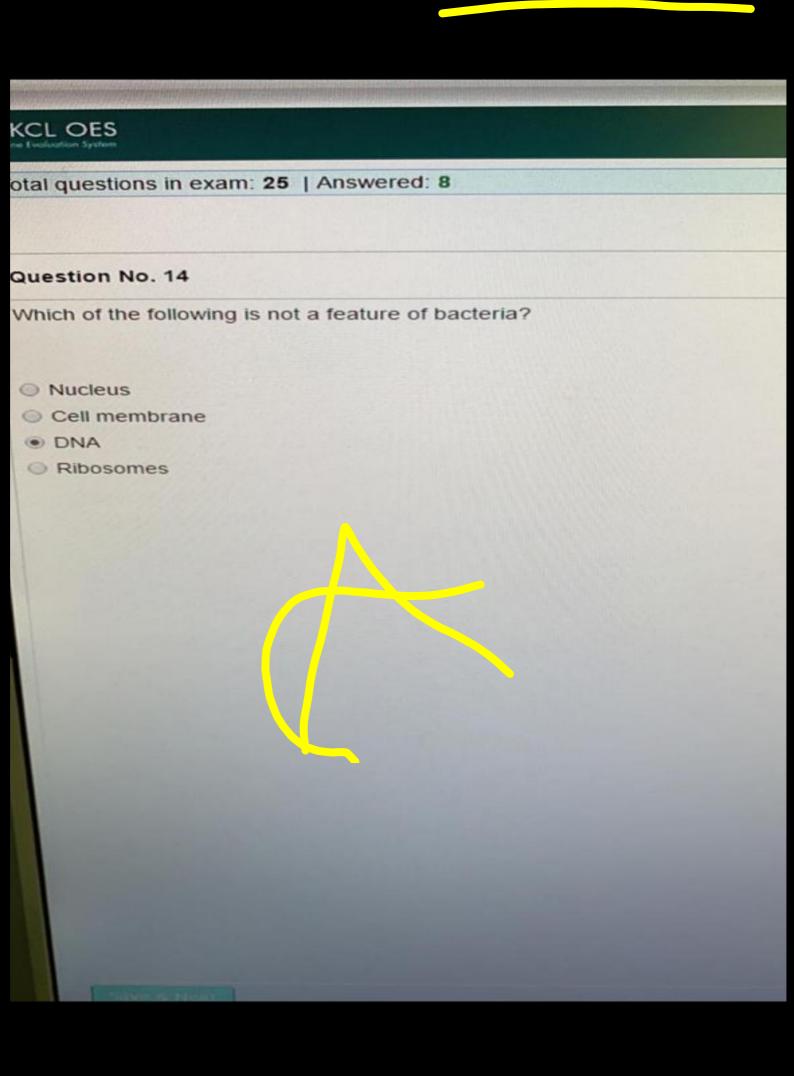
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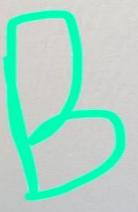




Question No. 2

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Save & Next

Total questions in exam: 25 | Answered: 8 Question No. 12 The biosphere consists of different Communities Ecosystems Domains Spaces



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otal questions in exam: 25 | Answered: 8

Question No. 14

Which of the following is not a feature of bacteria?

- Nucleus
- Cell membrane
- O DNA
- Ribosomes

Total questions in exam 25 | Answered 8 Question No. 3 Energy exits from the Ecosystems as .. Bio_Qu Kinetic energy Light energy Chemical energy Heat energy

Total questions in exam 25 | Answered 8 Question No. 10 Energy enters the Ecosystems as ... Light energy Kinetic energy Chemical energy Heat energy



مرجع خطه A (احیاء) 🗀 10 صور

Total questions in exam: 25 | Answered: 8

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- Cellulose

Question No. 24

Different levels of biological organization is called

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- hierarchy
- o cells
- histology

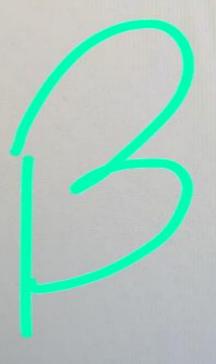




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- Saturation
- Hydrolysis
- O Denaturation
- Dehydration





Question No. 22

What type of lipids is the testosterone?

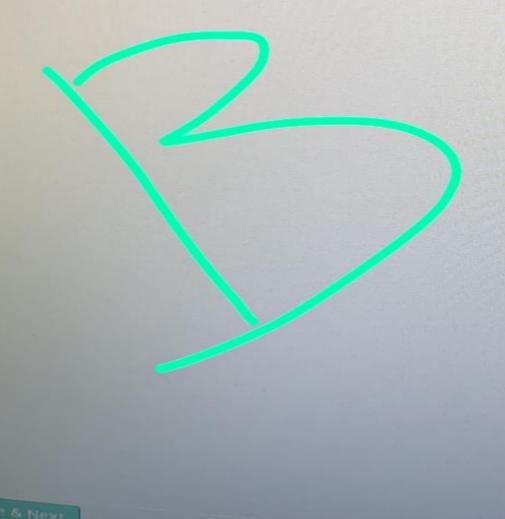
- Phospholipids
- Steroids
- Glycerol
- Fatty acids



Question No. 2

Which one of the following distinguishes domain archaea from domain Eukarya?

- O Domain Archaea contain mitochondria
- Domain Archaea is prokaryotic
- Domain Archaea is mostly multicellular
- Domain Archaea contain nucleus

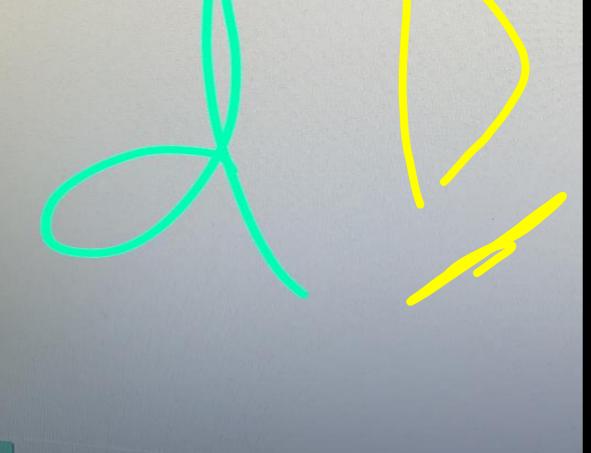




Question No. 3

Reproduction is one common property in all organisms

- o non living
- dead
- active
- living





Question No. 4

Organic compounds are chemicals mainly made up of.....

- Phosphate
- Nitrogen
- Silicon
- Carbon



Question No. 5

In which form glucose is stored in animals?

- Glycogen
- Starch
- O Chitin
- Cellulose





Question No. 6

Protists are a diverse collection of mostly organisms

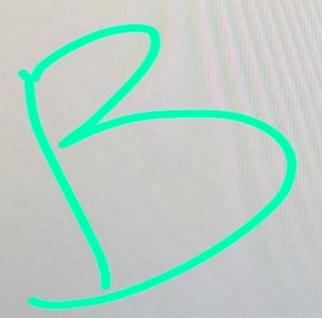
- Multi-cellular
- Bacteria
- Fungus
- Single-celled

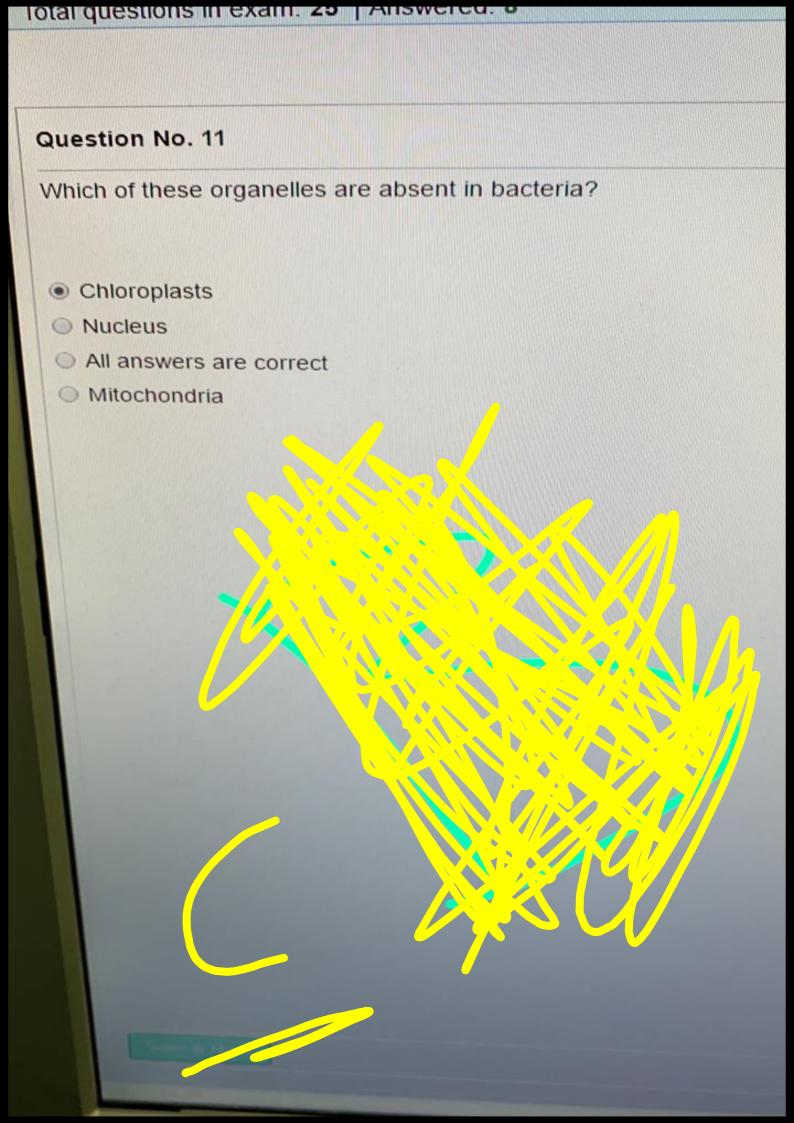


Question No. 7

Which carbohydrate protects plants?

- O Chitin
- Cellulose
- Glycogen
- Starch





Total questions in exam. 29 | Answered. 0 Question No. 11 Which of these organelles are absent in bacteria? Chloroplasts Nucleus All answers are correct Mitochondria



Question No. 16

What type of lipids are the female sex hormone (estradiol)?

- Phospholipids
- Steroids
- Glycerol
- Fatty acids

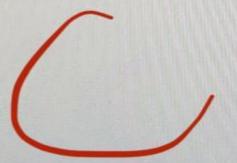




Question No. 13

Which of the following polymers contain nitrogen?

- Glycogen
- Starch
- Hemoglobin
- Cellulose



Question No. 15

Which of the following are the units of inheritance

- Amino acids
- Genes
- Monosaccharides
- O RNA





Question No. 19

Polymers are large molecules consists of small units called.....

- Monomers
- Atoms
- O Cells
- Macromolecules

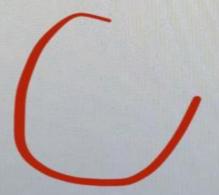




Question No. 18

A saturated fatty acid contains moreatoms than the same unsat

- Phosphorous
- Carbon
- Hydrogen
- Oxygen





Question No. 17

Single-celled Amoebas and bacteria are grouped into different Domains

- Bacteria are not cells
- Both are unicellular organisms
- Amoebas are not cells
- Bacteria are prokaryotic organisms



Question No. 20

DNA in liver, brain and muscle cells in a person's body

- is exactly similar
- o is totally different
- o is similar in some organs
- is different in some organs





Question No. 21

Dynamics of an ecosystem include 2 major processes: flow of energy a

- Movement in the environment
- Photosynthesis
- Cycling of nutrients
- Energy processing



Question No. 23

Which one of the following is the basic unit of life.....

- O Cells
- Organs
- Tissues
- Organ systems





Question No. 18

A saturated fatty acid contains moreatoms than the same unsati

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Question No. 25

Sucrose is made from.....

- Glucose and fructose
- Glucose and galactose
- Two galactose sugars
- Two glucose sugars





Question No. 22

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Question No. 11

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- Nucleus
- All answers are correct
- Mitochondria

Question No. 1

The two major processes in ecosystem dynamics include

- Water and Air
- Order and regulation
- nutrients and energy
- · Reproduction and adaptation

Save & Next

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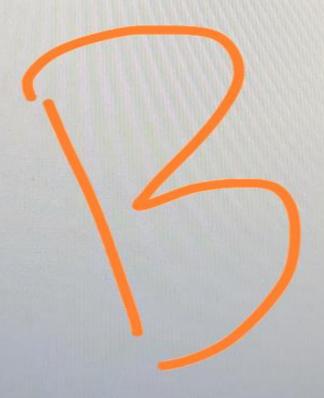
MKCL OES Total questions in exam: 25 | Answered: 22 Question No. 25 Choose the CORRECT ORDER (1-5) of increasing complexity in organization level Bio_ (1) cells. (2) lissues. (3) organs. (4) organ systems. (5) organism (1) cells. (2) organ systems. (3) tissues. (4) organs. (5) organism (1) lissues, (2) organs (3) organ systems, (4) cells, (5) organism (1) tissues, (2) organ systems, (3) cells, (4) organs, (5) organism

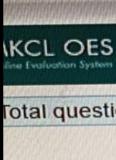


Question No. 24

Different levels of biological organization is called

- history
- hierarchy
- o cells
- histology

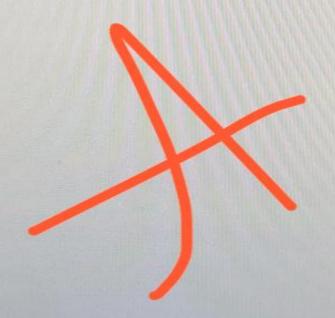




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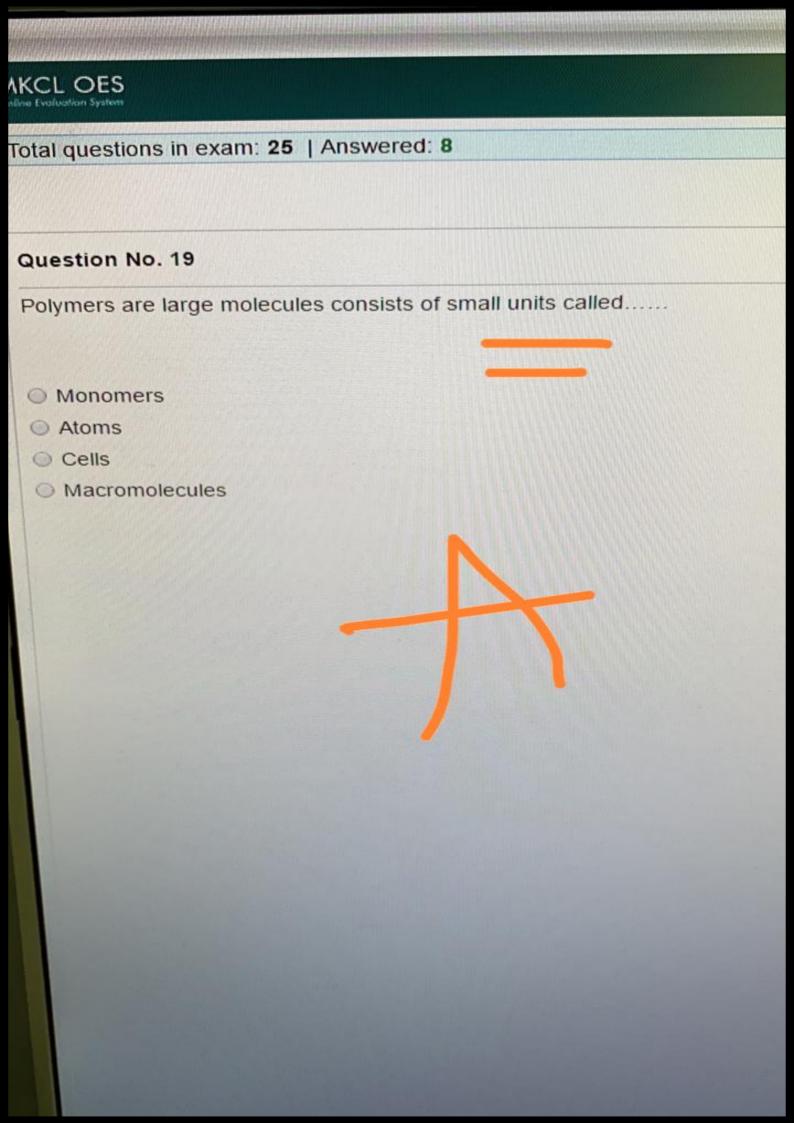
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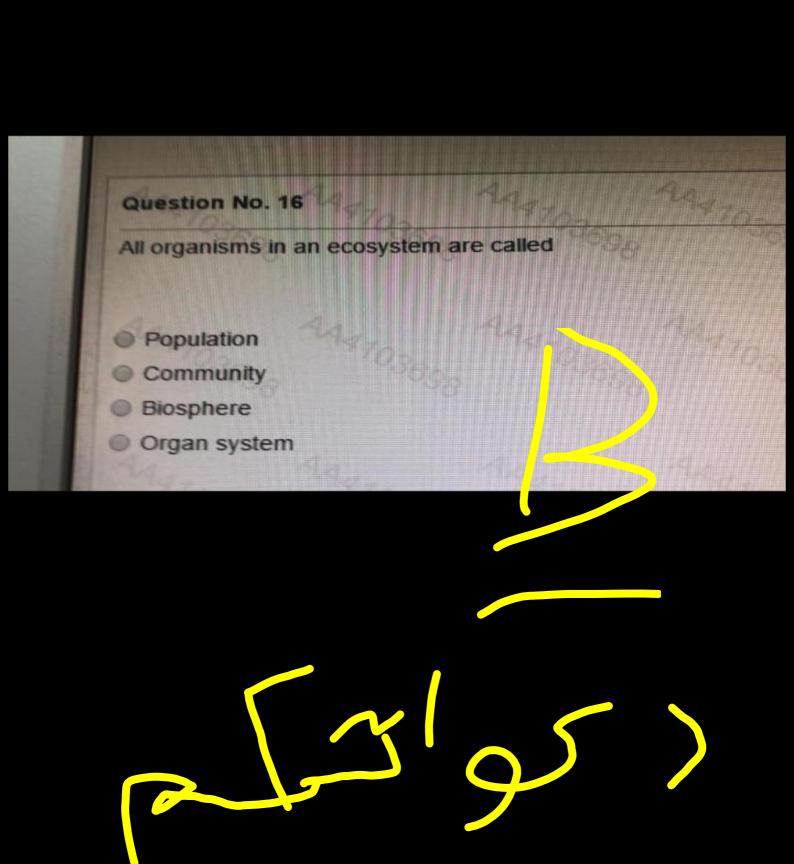


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Good luck



Dr.A

احمد المحمدي