

تحييات الأحياء

1441 __ 2020



مهـما كان الأمر صعبا ستجاوزـه لأنك مقاتل قوي

تحياتي : عفاف الجهني
دعواتكم

Total questions in exam: 25 | Answered: 13

Question No. 13

..... is the process in which water is removed when two monomers join to form a polymer

- Diffusion
- Hydrolysis
- Dehydration
- Osmosis

C

Save & Next حفظ والتالي

Question No. 5

All of the following contain amino acids except

- Cholesterol
- Hemoglobin
- Antibodies
- Enzymes

A

Save & Next حفظ واقتلي

Total questions in exam: 25 | Answered: 5

Question No. 3

Which of the following is true of cellulose?

- it is a protective polysaccharide for energy in animal cells
- It is a polymer composed of glucose
- It is digestible by bacteria in the human stomach
- It is a storage polysaccharide for energy in plant cells

B

Save & Next حفظ و التالي

Question No. 16

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

- Macromolecules
- Monomers
- Atoms
- Cells

B

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Total questions in exam: 25 | Answered: 5

Question No. 2

Maltose is composed of which two sugars.....

- no answer is correct
- glucose + glucose
- glucose + galactose
- glucose+ fructose

B

Total questions in exam: 25 | Answered: 3

Question No. 2

The difference between ribose and deoxyribose sugar is.....

- Lack of a nitrogen atom in ribose
- Lack of ring in deoxyribose
- Lack of a carbon atom in ribose
- Lack of an oxygen atom in deoxyribose

D

Question No. 7

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

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

Save & Next

Question No. 20

The common chemical shared bases for all life is—

- Fatty acids
- Polysaccharides
- DNA
- Proteins

C.

Question No. 4

Two of the three domains of life contain what sort of organism?

- Eukaryotes
- prokaryotes
- animals
- plant

Total questions in exam: 25 | Answered: 13

Question No. 10

Which type of lipid has a skeleton of four fused carbon rings?

- Maltose
- Cholesterol
- Phospholipid
- Triglyceride

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Question No. 9

Cholesterol

- is made of fatty acids
- contributes to energy storage
- is not soluble in water
- is a compound that contain genetic information

Save & Next

Question No. 10

To which domain of life does humans belong

- Archaea
- Bacteria
- Eukarya
- Multiple domains

Save & Next

Total questions in exam: 25 | Answered: 0

Question No. 7

Which of the following are the units of inheritance

- Monosaccharides
- Genes
- RNA
- Amino acids

Save & Next حفظ و التالي

Question No. 7

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

- is totally different
- is different in some organs
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Save & Next

QES

Question No. 15

Milk sugar is while the table sugar is

- Cellulose, lactose
- Glycogen, fructose
- Starch, maltose
- lactose, sucrose



Question No. 3

Hemoglobin is a complex protein that has a _____

- Primary structure
- Secondary structure
- Tertiary structure
- Quaternary structure

Save & Next

Total questions in exam: 25 | Answered: 11

Question No. 11

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

- Glycerol
- Steroids
- Fatty acids
- Phospholipids



Total questions in exam: 25 | Answered: 12

Question No. 12

Which of the following types of cells use DNA as their genetic material but DO NOT have a nuclear membrane?

- Plant
- Protists
- Archaea
- Fungi

Save & Next حفظ والتالي

Total questions in exam: 25 | Answered: 1

Question No. 21

Organic compounds are chemicals mainly made up of _____

- Silicon
- Nitrogen
- Carbon
- Phosphate

Save & Next حفظ و التالي

Total questions in exam: 25 | Answered: 2

Question No. 1

A saturated fatty acid contains more atoms than the same unsaturated fatty acid

- Hydrogen
- Carbon
- Oxygen
- Phosphorous

Save & Next حفظ و التالي

Question No. 5

All of the following contain amino acids except

- Cholesterol
- Hemoglobin
- Antibodies
- Enzymes

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Question No. 22

Which order shows a decreasing biological level of organization?

- Organs, Tissues, Cells, Organ systems
- Tissues, Organ systems, Cells, Organs
- Cells, Organelles, Molecules, Atoms
- Organ systems, Organism, Organs, Tissues

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Question No. 9

Which of the following is TRUE of both chitin and glycogen?

- All answers are correct
- Both are used for energy storage
- Both are found in the plant cell wall
- Both are polysaccharides

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Total questions in exam: 40 | Answered: 27

Question No. 28

The sugar ribose has.....

- one less oxygen than deoxyribose
- Two more oxygen than deoxyribose
- Two less oxygen than deoxyribose
- one more oxygen than deoxyribose

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Question No. 7

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

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

Previous & Next

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Total questions in exam: 25 | Answered: 3

Question No. 2

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- Lack of a carbon atom in ribose
- Lack of an oxygen atom in deoxyribose



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- Lack of a carbon atom in ribose
- Lack of an oxygen atom in deoxyribose

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Total questions in exam: 25 | Answered: 21

Question No. 23

Galactose is a but glycogen is a

- Monosaccharide, polysaccharide
- Polysaccharide, monosaccharide
- Protein, steroid
- Monosaccharide, disaccharide

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Total questions in exam: 25 | Answered: 7

Question No. 6

Glucose is a building unit in.....

- All disaccharides
- Only Maltose
- Only Sucrose
- Only Lactose

Save & Next حفظ والتالي

Total questions in exam: 25 | Answered: 11

Question No. 8

Organic compounds are-based molecules

- Nitrogen
- Hydrogen
- Oxygen
- Carbon

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Total questions in exam: 25 | Answered: 13

Question No. 10

Which type of lipid has a skeleton of four fused carbon rings?

- Maltose
- Cholesterol
- Phospholipid
- Triglyceride

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11 Photos

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Question No. 20

The common chemical shared bases for all life is—

- Fatty acids
- Polysaccharides
- DNA
- Proteins

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Question No. 14

Proteins are made of small subunits called.....

- Amino acids
- Fatty acid
- Triglycerides
- Nucleotides

Question No. 25

Which class of biological polymer has the greatest functional variety?

- polysaccharides
- DNA
- RNA
- proteins

Question No. 22

Two or more polypeptide chains join to provide the.....

- Primary structure of a protein
- Secondary structure of a protein
- Quaternary structure of a protein
- Tertiary structure of a protein



Question No. 24

In what way is the production of a dipeptide similar to the production of a disaccharide?

- Monomers are joined by esterification reaction
- Monomers are joined by hydrolysis reaction
- Monomers are joined by a dehydration reaction
- Polymers are joined together by a dehydration reaction

Question No. 10

Human cells are.....

- Plant cells
- Prokaryotic cells
- Eukaryotic cells
- Bacterial cells

Total questions in exam: 25 | Answered: 21

Question No. 23

Galactose is a but glycogen is a

- Monosaccharide, polysaccharide
- Polysaccharide, monosaccharide
- Protein, steroid
- Monosaccharide, disaccharide

A

Question No. 5

How many basic types of cells?

- Four
- One
- Two
- Six

Question No. 13

The protecting carbohydrate in insects is

- Chitin
- Cellulose
- Sucrose
- Glycogen

Question No. 21

Organic compounds are chemicals mainly made up of _____

- Silicon
- Nitrogen
- Carbon
- Phosphate

C

Question No. 2

An ecosystem consists of.....

- populations
- Organisms
- Communities
- Cells



Total questions in exam: 25 | Answered: 2

Question No. 1

A saturated fatty acid contains more atoms than the same unsaturated fatty acid

- Hydrogen
- Carbon
- Oxygen
- Phosphorous

A



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Question No. 1

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Glucose is a building unit in.....

- Only Sucrose
- Only Maltose
- Only Lactose
- All disaccharides

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- All disaccharides
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- Only Lactose

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Total questions in exam: 25 | Answered: 11

Question No. 11

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

- Glycerol
- Steroids
- Fatty acids
- Phospholipids

B

Question No. 12

Prokaryotic cells characteristics are:

- Able to divide
- All answers are correct
- Enclosed by a membrane
- have DNA

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