VIRTUAL UNIVERSITY OF PAKISTAN

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WHATSAPP& CALL:03087122922
HADI VU PAST PAPER

MID TERM PAST PAPER

We Deal All Kind of VU Project
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MADE AND SOLVED BY HADI

WARNING: Team HADI is not responsible for any mistake or wrong answer. All students reading and using this document may check and confirm the answers at their own.

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FACEBOOK ID: https://www.facebook.com/hadipastpapers/

Best of luck!

PAST PAPER

TEAM HADI VU

Question # 24 of 30 (Start time: 01:32:54 AM, 27 December 2020) Total Marks: 1

Which statement about Non-polar aliphatic amino acids is FALSE?

Select the correct option

- They have side chains that do not bind or give off protons.
- They are lipid-like and promote hydrophobic interactions.
- The side chains often cluster towards the interior of the protein.
- [x] They form hydrogen bonds abundantly.

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Question # 27 of 30 (Start time: 12:49:32 PM, 28 June 2021) Total Marks: 1

During reversible binding of protein the blood pH consequently rises, the affinity of haemoglobin for oxygen increases and the protein binds more O2 for transport to the ----------

Select the correct option

- Heart
- Kidney
- Peripheral tissues.
- Lung

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WHATSAPP& CALL:03087122922

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BIO202:Grand Quiz

Quiz Start Time: 01:15 AM, 27 December 2020

Question # 30 of 30 (Start time: 01:37:19 AM, 27 December 2020)

Total Marks: 1

Almost all peptide bonds in a protein are present in the _____ configuration.

Select the correct option

- D
- cis
- trans
- cis-trans

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BIO202:Grand Quiz

Quiz Start Time: 12:53 PM, 28 June 2021

Question # 11 of 30 (Start time: 12:59:45 PM, 28 June 2021)

Total Marks: 1

Which characteristic does this lipid share with a wax?

Select the correct option

- Both contain a polar head
- Both contain one or more carboxyl groups.
- Both contain three fatty acids.
- Both contain one or more ester bonds

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Question # 28 of 30 (Start time: 01:34:59 AM, 27 December 2020) Total Marks: 1

The main difference between saturated and unsaturated fatty acids is ----------

Select the correct option

- ○ The number of carbons
- ○ The presence of keto group
- ○ That one is absent from phospholipids.
- ◉ The presence of double bond

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Question # 20 of 30 (Start time: 01:53:18 AM, 27 December 2020) Total Marks: 1

Which is a characteristic of all the fatty acid components in this lipid?

Select the correct option

- They all are hydrophilic because they contain oxygen.
- They all contain an unbranched carbon chain.
- They all contain unconjugated cis double bonds
- They all are joined to glycerol through an ester bond.

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Question # 8 of 30 (Start time: 01:24:04 PM, 28 June 2021) Total Marks: 1

Glucono delta-lactone (GDL) is a type of lactone, commonly found in honey, fruit juices, personal lubricants, and wine. It hydrolyses in water to form _____ which has a _____ pH

Select the correct option

- glucose, neutral
- glucuronic acid, acidic
- gluconic acid, acidic
- glyceraldehyde, neutral

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Question # 21 of 30 (Start time: 01:57:58 PM, 28 June 2021) Total Marks: 1

The octet rule refers to the tendency of atoms to prefer to have electrons in the valence shell.

Select the correct option

- 10
- 11
- 9
- 8

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Question # 2 of 30 (Start time: 12:30:02 PM, 28 June 2021) Total Marks:

Fatty acids are classified on The Basis Of Hydrocarbon Chain Length include

Select the correct option

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- (●) All of above
- ( ) Medium Chain Fatty Acids(6-12 C)
- ( ) Long Chain Fatty Acids (14-18 C)
- ( ) Short Chain Fatty Acids (2-4 C)

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Question # 20 of 30 (Start time: 01:08:31 PM, 28 June 2021) Total Marks: 1

Which of the following molecules is a typical fatty acid?

Select the correct option

- (●) A molecule that has an even number of carbon atoms in a branched chain
- ( ) An amphipathic dicarboxylic acid with unconjugated double bonds.
- ( ) A molecule that has one cis double bond in a linear carbon chain
- ( ) A polar hydrocarbon with that reacts with NaOH to form a salt.

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BIO202:Grand Quiz

Quiz Start Time: 03:07 AM, 27 December 2020

Question # 9 of 30 (Start time: 03:12:29 AM, 27 December 2020)

Total Marks:

What is the name of the molecule formed when oxygen binds to haemoglobin?

Select the correct option

- (●) Oxyhaemoglobin
- ( ) Carbaminohaemlobin
- ( ) Oxyglobin
- ( ) Oxygen-haemoglobin

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The 16-carbon saturated fatty acid named as

Select the correct option

- ○ Propionic acid
- ○ Butyric acid
- ◉ Palmitic acid
- ○ Oleic acid

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Question # 17 of 30 (Start time: 03:15:51 AM, 27 December 2020) Total Marks: 1

The proximal histidine F8 of myoglobin binds directly to the --------- of heme group.

Select the correct option

- [x] iron
- [ ] Magnesium
- [ ] Zinc
- [ ] Calcium

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The quaternary structure of human hemoglobin is best described as a

Select the correct option

- dimer of two myoglobin dimers
- tetramer of identical subunits
- tetramer of four different subunits
- tetramer of two different subunits

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BIO202:Grand Quiz

Quiz Start Time: 03:07 AM, 27 December 2020

Question # 15 of 30 (Start time: 03:14:55 AM, 27 December 2020)

Total Marks: 1

Which of the following is found in brain tissue?

Select the correct option

- D-alanine and D-glutamate
- Free D-serine and D-aspartate
- Free D-serine and D-alanine
- Free D-serine and D-glutamate

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Question # 21 of 30 (Start time: 02:58:12 AM, 27 December 2020) Total Marks:

_____, that is a fatty acid with one double bond and is abbreviated as 18:1.

Select the correct option

- Palmitic acid
- Glacial acetic acid
- Tartaric acid
- Oleic acid

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BIO202:Grand Quiz

Quiz Start Time: 02:22 AM, 27 December 2020

Question # 2 of 30 (Start time: 02:23:09 AM, 27 December 2020)

Total Marks:

The surface of myoglobin is ----------, important for interacting with polar aqueous environment of cytosol.

Select the correct option

- (●) polar
- ( ) non polar
- ( ) aqueous
- ( ) Hard

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Question # 9 of 30 (Start time: 12:57:10 PM, 28 June 2021) Total Marks:

Osazones are obtained by adding a mixture of phenyl hydrazine hydrochloride and sodium acetate to a sugar solution and heating in water bath for 45 mins. Which two carbon atoms in the sugar molecule are involved in osazone formation?

Select the correct option

- (●) C1 and C2
- ( ) C1 and C4
- ( ) C3 and C5
- ( ) C1 and C6

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Many proteins have multiple polypeptide subunits (from two to hundreds) A multisubunit protein is also referred to as a multimer.
The repeating structural unit in such a multimeric protein is called a _____.

Select the correct option

- (●) protomer
- ( ) amino acid
- ( ) monosaccharide
- ( ) motif

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Question # 23 of 30 (Start time: 01:54:32 AM, 27 December 2020) Total Marks:

Which characteristic does this lipid share with a wax?

Select the correct option

- Both contain one or more carboxyl groups.
- Both contain a polar head
- Both contain three fatty acids.
- Both contain one or more ester bonds

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Question # 2 of 30 (Start time: 01:42:30 AM, 27 December 2020) Total Marks: 1

What are the components of a triglyceride molecule?

Select the correct option

- [x] One glycerol and three fatty acid
- [ ] One glycerol and two fatty acid
- [ ] One glycerol and one cholesterol
- [ ] One glycerol and two cholesterol

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BIO202:Grand Quiz

Quiz Start Time: 01:42 AM, 27 December 2020

Question # 15 of 30 (Start time: 01:50:35 AM, 27 December 2020)

Total Marks:

Which of the following fatty acids would have the lowest critical micelle concentration ---------

Select the correct option

- [x] C4-COOH
- [ ] C5-COOH
- [ ] C6-COOH
- [ ] C8-COOH

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Question # 7 of 30 (Start time: 01:45:27 AM, 27 December 2020) Total Marks: 1

Fats are the _____ of fatty acids and glycerol.

Select the correct option

- [x] Esters
- [ ] Ether
- [ ] Isomer
- [ ] Tautomer

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Question # 21 of 30 (Start time: 12:45:25 PM, 28 June 2021) Total Marks: 1

Glucose and galactose are epimers which differ in the configuration around carbon no. _____

Select the correct option

- 2
- 6
- 4
- 1

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Question # 16 of 30 (Start time: 02:54:38 AM, 27 December 2020) Total Marks:

The enzyme that catalyzes the interchange, or shuffling, of disulfide bonds until the bonds of the native conformation are formed is called:

Select the correct option

- [x] protein disulfide isomerase
- [ ] sulfide dehydrogenase
- [ ] protease
- [ ] protein lyase

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What is the solubility of lipids in water?

Select the correct option

- Partially soluble
- Soluble
- Insoluble
- Partially insoluble

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Motifs are also known as super secondary structures. An example of a motif found in proteins is the _____.

Select the correct option

- [x] β barrel
- [ ] β sheet
- [ ] β turns
- [ ] α helix

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Question # 1 of 30 (Start time: 01:42:03 AM, 27 December 2020) Total Marks: 1

The octet rule refers to the tendency of atoms to prefer to have electrons in the valence shell.

Select the correct option

- [x] 8
- [ ] 9
- [ ] 10
- [ ] 11

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Question # 1 of 30 (Start time: 02:02:52 AM, 27 December 2020) Total Marks:

The native conformation of the protein is dependent on its folding patterns. These folding patters are dictated by:

Select the correct option

- [x] thermodynamics
- [ ] hydraulics
- [ ] conformation of peptide bonds
- [ ] function of protein

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Question # 13 of 30 (Start time: 01:23:47 AM, 27 December 2020) Total Marks: 1

Which of the following protects our heart and kidneys from injury?

Select the correct option

- ○ Fat
- ○ Muscles
- ○ Skin
- ◉ Lubricants

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Question # 6 of 30 (Start time: 01:45:14 AM, 27 December 2020) Total Marks: 1

Haemoglobin, the red pigment in blood, consists of a protein component and the iron complex of derivative

Select the correct option

- [x] porphyrin
- [ ] Iron
- [ ] Protein
- [ ] Benzene ring

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Question # 6 of 30 (Start time: 03:10:22 AM, 27 December 2020) Total Marks:

The example of natural porphyrins include ----------

Select the correct option

- Cytochrome C
- Heamoglobin
- Myoglobin
- ALL options are correct

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Which statement about amino acids at physiological pH is true?

Select the correct option

- [x] The carboxyl group is dissociated (-COO-) and the amino group is protonated (NH_3^+).
- [ ] Only the carboxyl group is dissociated (-COO-).
- [ ] Only the amino group is protonated (NH_3^+).
- [ ] There is no charge on either the carboxyl group or the amino group.

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BIO202:Grand Quiz

Quiz Start Time: 12:21 AM, 27 December 2020

Question # 1 of 30 (Start time: 12:21:30 AM, 27 December 2020)

Total Marks:

The most frequently used systematic nomenclature names the fatty acid after the hydrocarbon with -oic being substituted for the final ------

Select the correct option

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- (●) e
- ( ) d
- ( ) a
- ( ) b

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A buffer is a solution that resists change in pH following the addition of an acid or base. Among amino acids, only _____ has an R group (pKa = 6.0) providing significant buffering power near the neutral pH usually found in the intracellular and extracellular fluids of most animals.

Select the correct option

- (●) histidine
- ( ) glycine
- ( ) glucose
- ( ) aspartic acid

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Question # 14 of 30 (Start time: 01:50:05 AM, 27 December 2020) Total Marks: 1

In case of soap micelle the ------ hydrocarbon chain cluster in the inside and ------- carboxylate group lie on the surface

Select the correct option

- (●) Non-polar, Polar
- ( ) Polar, Non-Polar

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Question # 10 of 30 (Start time: 01:46:57 AM, 27 December 2020) Total Marks:

Approximately how many hemoglobin molecules are there in each red blood cell?

Select the correct option

- ○ 30 million
- ◉ 300 million
- ○ 50 million
- ○ 5 million

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Question # 5 of 30 (Start time: 02:04:46 AM, 27 December 2020) Total Marks: 1

How many amino acids in the a chain of hemoglobin.

Select the correct option

- [x] 141
- [ ] 146
- [ ] 543
- [ ] 144

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Question # 7 of 30 (Start time: 02:49:33 AM, 27 December 2020) Total Marks:

_____ structure of proteins refers to particularly stable arrangements of amino acid residues giving rise to recurring structural patterns.

Select the correct option

- Primary
- Secondary
- Tertiary
- Quaternary

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Question # 13 of 30 (Start time: 01:49:45 AM, 27 December 2020) Total Marks: 1

What happen to red blood cells if the haem group were removed from haemoglobin?

Select the correct option

- (●) Red blood cells would not be able to bind oxygen.
- ( ) Red blood cells would not be able to reproduce.
- ( ) White blood cells would not be able to reproduce.
- ( ) Blood clot formation would be inhibited.

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Oxygen stored in red muscle myoglobin is released during O2 deprivation (e.g. severe exercise) to be used in muscle mitochondria for _____.

Select the correct option

- (●) Aerobic synthesis of ATP molecules
- ( ) Anaerobic synthesis of ATP molecules
- ( ) Aerobic synthesis of more O2
- ( ) Anaerobic synthesis of more CO2

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BIO202:Grand Quiz

Quiz Start Time: 03:07 AM, 27 December 2020

Question # 29 of 30 (Start time: 03:19:53 AM, 27 December 2020)

Total Marks:

The ion found in the haem group is what---------

Select the correct option

- Mg2+
- O2-
- Fe2+
- Fe3+

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Long chain omega-3 fatty acids such as alpha-linolenic acid and their derivatives have _____ effects

Select the correct option

- ○ inflammatory
- ○ inhibitory
- ○ antagonistic
- ◉ anti-inflammatory

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Upon reaction with strong acids pentoses produce _____ while hexoses produce _____.

Select the correct option

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- [x] furfural, hydroxy methyl furfural
- [ ] hydroxy methyl furfural, furfural
- [ ] aldehydes, ketone
- [ ] deoxy sugars, amino sugars

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The name of saturated acids end in ----------

Select the correct option

- [x] anoic
- [ ] enoic
- [ ] dnoic
- [ ] none

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Question # 3 of 30 (Start time: 02:48:08 AM, 27 December 2020) Total Marks:

_____ are major structural elements of biological membranes.

Select the correct option

- Proteins
- Phospholipids
- Phospholipids and sterols
- None of given

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Question # 9 of 30 (Start time: 02:05:55 AM, 27 December 2020) Total Marks:

A molecule bound reversibly by a protein is called a _____.

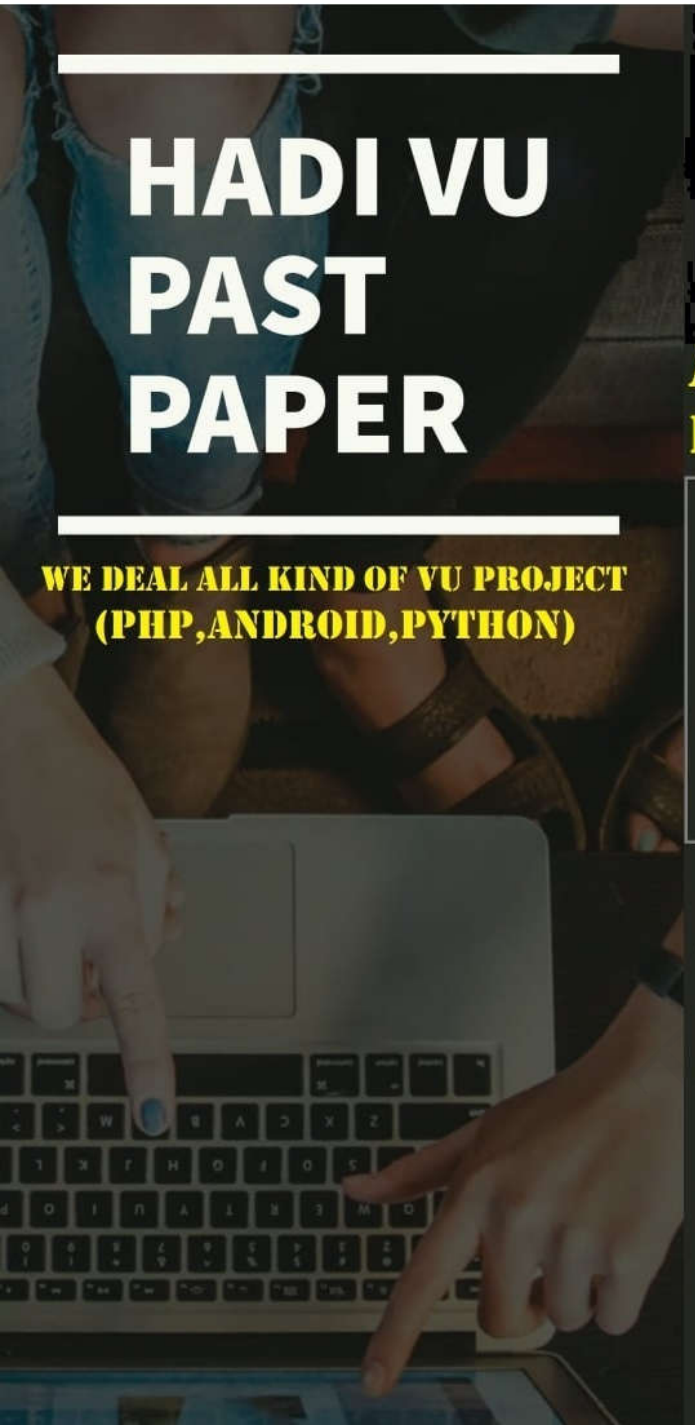
Select the correct option

- [x] ligand
- [ ] lysozyme
- [ ] sub-unit
- [ ] chelator

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