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Answered: Oct 29,
2020. B-the correct
answer is b. citrate,
formed from
oxaloacetate and
acetyl coa by the
enzyme citrate
synthase, inhibits

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phosphofructokinase
and allosterically
activates acetyl coa
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Q. 2. What are the branches of Biochemistry? Ans. Broadly, it is divided into Plant Biochemistry and Animal

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Biochemistry, but because of recent researches many new branches have emerged out such as molecular biology, neurobiology, cytochemistry, enzymology, nutrition chemistry, etc. Q. 3. What are the types of chromatography?

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Answer the following questions with one of the four stages of cellular respiration: (1) glycolysis, (2) pyruvate oxidation, (3) citric acid (TCA) cycle, and (4) oxidative phosphorylation. An...

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Biochemistry What are the differences and similarities between the carbon cycle and

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nitrogen cycle and how
can we identify them?

Similarities: Both of
these are
biogeochemical
cycles, meaning that...

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Question1: Give the example for electrophilic substitution reaction.

Question2: What is addition reaction?

Question3: How do you define free radical addition reaction? Give an example.

Question4: What is nucleophilic addition reaction? Question5:

What is electrophilic

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addition reaction?

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BIOCHEMISTRY TEST -
PRACTICE QUESTIONS
(Answers on last page)

1. The atomic # for Fe (iron) is 26. How many protons in Fe^{2+} ? (A) 22 (B) 24 (C) 26 (D) 28 (E) 30

2. Two molecules that are isomers: (A) must contain the same

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functional groups (B)
often differ in the
number of unsaturated
bonds they possess (C)
have the same
molecular formulas

BIOCHEMISTRY TEST PRACTICE QUESTIONS (Answers on last page)

Answer the following
questions: 1. Calculate
 $\Delta G'^{\circ}$ of the following
enzymatic reactions
with 25 °C y pH 7: a)

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Glutamate +
Oxalacetate \rightarrow
Aspartate + α -
Ketoglutarate $K'_{eq} =$
6.8 b)

Dihydroxyacetone
phosphate \rightarrow Glyceralde-
hyde-3-phosphate
 $K'_{eq} = 0.0475$ c)

Fructose-6-phosphate
+ ATP \rightarrow Fructose-1,6-b
isphosphate + ADP
 $K'_{eq} = 254$ 2.

Answer:
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Proteins Function /
Protein sorting. Protein
Purification / Protein
Purification Methods.
Nucleic acids: DNA /
RNA.

Biochemistry

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Questions (MCQ)

and Quizzes ...

Questions of
biochemistry with
answers of all chapter
1. What are the
chemical elements that

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form most of living biological matter? The chemical elements that form most of the molecules of living beings are oxygen (O), carbon (C), hydrogen (H) and nitrogen (N).

Questions of biochemistry with answers of all chapter

Exam1 answer key :
Exam 1 Study Points :
Extra questions for
Enzyme Kinetics: Exam

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2 Topics : Exam2

answer key : Exam 2

Study Points : Exam 3

Topics : Exam3 answer

key : Exam 3 Study

Points : Final Exam

Topics : Chem 452

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Exam/Quiz Topics - Biochemistry I

Biochemistry Interview

Question will guide you

now that Biochemistry

sometimes called

biological chemistry, is

the study of chemical

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processes in living organisms, including, but not limited to, living matter.

Biochemistry governs all living organisms and living processes.

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Question: Biochemistry
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The Turnover Rate Of
Carbonic Anhydrase.
Carbonic Anhydrase Of
Erythrocytes Has A
Molecular Weight Of 30
KDa And Catalyses The
Reversible Hydration
Of Carbon Dioxide.

**Solved:
Biochemistry
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The Turnover Rate**

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Question. fullscreen.

check_circle Expert

Answer. Want to see

the step-by-step

answer? See Answer.

Check out a sample

Q&A here. Want to see

this answer and more?

Step-by-step answers

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experts who are

available 24/7.

Questions are typically

answered in as fast as

30 minutes.* ...

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