Protein amino acid side chains can hydrogen bond in the major groove of DNA, and discriminate between each of
the four possible base pairs. In which one of the following groups of amino acids can both potentially be used in such
DNA-protein recognition? Briefly explain your reasoning.

A) Ala, Glu B) Arg, Leu C) Asn, Gly D) Arg, Asn

E) Leu, Be

Some proteins need to bind to DNA non-specifically, by having affinity for any DNA. Which one of the following groups of amino acids would be best suited for a nonspecific DNA binding site? Briefly explain your reasoning.

Leu, He
 Lys, Arg
 Glu, Asp
 Ser, Thr
 Cys, Met

3. Which the following amino acids is best suited for contributing to the conformational change in the LDL receptor that occurs when the pH decreases to pH 5 in the endosome to release LDL? Briefly explain your reasoning.

A) Gly
B) Asn
C) Lys
D) His
E) Asp

4. In the Watson-Crick model of DNA structure (now called B-form DNA):

F) the bases occupy the interior of the belix.

G) a purine in one strand always hydrogen bonds with a purine in the other strand.

H) A-T pairs share three hydrogen bonds.

G-C pairs share two hydrogen bonds.

the 5' ends of both strands are at one end of the helix.

5. In an or helix, the R groups on the amino acid residues:

A) alternate between the outside and the inside of the helix.

B) cause only right-handed helices to form.

generate the hydrogen bonds that form the helix.

stack within the interior of the belix.

E) are found on the outside of the helix spiral.

6. Circle the N terminal amino acid of the following protein sequence: AVMPTCH

Circle the 3' nucleotide of the following DNA sequence: ACTGCGATAT

## **Multiple Choice Question On Protein Biochemistry**

Xiaolong Qi

**Multiple Choice Question On Protein Biochemistry:** 

# Whispering the Strategies of Language: An Emotional Journey through **Multiple Choice Question On Protein Biochemistry**

In a digitally-driven earth wherever monitors reign supreme and instant conversation drowns out the subtleties of language, the profound secrets and psychological subtleties concealed within phrases often get unheard. However, located within the pages of **Multiple Choice Question On Protein Biochemistry** a charming literary prize pulsing with organic thoughts, lies an extraordinary journey waiting to be undertaken. Written by an experienced wordsmith, this charming opus invites visitors on an introspective journey, softly unraveling the veiled truths and profound influence resonating within the very fabric of each and every word. Within the emotional depths with this touching review, we will embark upon a heartfelt exploration of the book is key themes, dissect their charming publishing style, and yield to the effective resonance it evokes strong within the recesses of readers hearts.

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