

CBSE Question Paper - 2010

CLINICAL BIOCHEMISTRY

(Theory) Paper II

Class – XII

Time allowed: 3 hours

Maximum Marks: 50

1. What is Deamination and transamination ? Describe the formation of urea and mention the techniques of estimation of blood urea.

3+3+2

2. Write briefly on any two of the following:

$3_2^I + 3_2^I$

- (i) Lipotropic factor
- (ii) Nucleoprotein
- (iii) Hexose monophosphate shunt

3. What are the functions of pancreas? Describe the pancreatic function tests.

3+5

4. Write short notes on any three of the following :

4+4+4

- (i) Various tests for thyroid functions
- (ii) Augmented histamine test
- (iii) Serum alkaline phosphatase test
- (iv) Liver function tests

5. Which ones are the important electrolytes? Give the clinical significance.

Other Educational Websites:

ICSEGuess.com | NIOSGuess.com | IGNOUGuess.com | IITGuess.com | MagicSense.com | AIPMTGuess.com | AIEEEGuess.com | IndiaGuess.com

4+3

6. Write briefly on any two of the following :

4+4

- (i) Male hormones
- (ii) Prehepatic Jaundice
- (iii) Importance of serum calcium levels

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AIEEEGuess.com | IndiaGuess.com