

(c) Neuropathy

(d) Coronary artery disease

10. In Hyperthyroidism, level of TSH is

a) Low

b) Normal

c) High

d) Absent

11. ADH stands for

(a) Antidiuretic Hormone

(b) Antidilution Hormone

(c) Antidiabetic Hormone

(d) Antidepressant Hormone

12. Triglyceride content is more in

(a) HDL

(b) LDL

(c) Chylomicron

(d) ApoB48

13. Leprosy is also known as

(a) Hansen's disease

(b) Syphilis

(c) Typhoid

(d) Hepatitis

14. Helicobacter pylori is causative agent for

(a) Asthma

(b) Epilepsy

(c) Angina pectoris

(d) Peptic ulcer

15. Plaque formation in artery is known as

(a) Diabetes

(b) Atheroma

(c) Peptic ulcer

(d) Hypertension

16. Emulsification of fat is done with the help of

(a) Trypsin

(b) Pepsin

(c) Bile salt

(d) Amylase

17. Baroreceptors are present in

(a) Aortic arch

(b) Carotid sinus

(c) Both a and b

(d) Coronary artery

18. Deposition of uric acid occurs in

(a) Gout

(b) Osteoporosis

(c) Hypothyroidism

(d) Jaundice

19. Alpha-1 antitrypsin deficiency occurs in

(a) Emphysema

(b) Leprosy

(c) Syphilis

(d) Typhoid

20. Osteomalacia is due to deficiency of

(a) Estrogen

(b) Parathyroid hormone

(c) Calcitriol

(d) Calcitonin

21. Cardiac output is the product of the

(a) Heart rate $\times$ Peripheral resistance

(b) Heart rate $\times$ Stroke volume

(c) Heart rate / Peripheral resistance

(d) Heart rate / Stroke volume

22. Renal osteodystrophy is clinical feature of

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P S Hemne, C L Arora



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Basic Electrical Engineering Semester-II (RTM) Nagpur University B L Theraja, Kiran Manish Kimmatkar, Umesh E. Hiwase & A K Theraja, Basic Electrical Engineering is written exclusively for B Tech Second semester students of various branches as per the revised syllabus of Rashtrasant Tukadoji Maharaj Nagpur University Nagpur RTMNU Nagpur Each of the important topics that help the student in learning the principles of Electrical Engineering more effectively have been included

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Mathematics for B.Sc. Students Semester II (NEP-UP) H K Dass, Rajnish Verma & Dr. Rama Verma, A methodical text which mirrors the flow of the units of the syllabus has been created with a focus on developing mathematical skills in algebra calculus and analysis and enables the reader to possess an in depth knowledge of the subjects Apart from this topics such as rank eigen values of matrices linear homogeneous and non homogeneous equations and differential equations have been well explained

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Concise Text Book of Inorganic Chemistry for I BSc Organic Chemistry (H), Semester-II, Course-3 VENKATA RAO BASA, 2025-01-26 Text book of inorganic chemistry primarily meant for BSc Semester 2 and course 3 Topics p block elements organometallic elements d block elements and f block elements Practical notes for qualitative salt analysis procedure Objective questions are included for PG entrance exams with previous years questions YouTube video links provided for further reference Equally useful for IIT entrance preparing students and for NEET preparation

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carefully reviewed and selected from a total of 169 submissions The papers are organized in topical sections on multi agent systems logic programming and nonmonotonic reasoning reasoning under uncertainty logic programming actions and causation complexity description logics belief revision modal spatial and temporal logics theorem proving and applications

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