

APRIL 2018

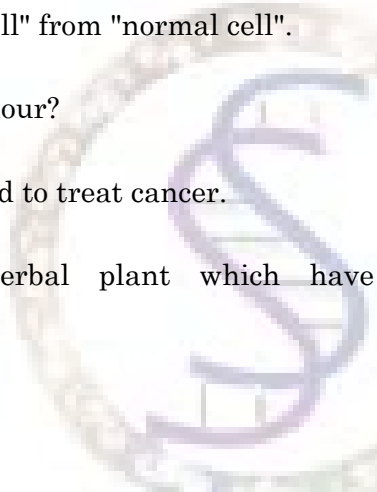
1709314/NMBY21C

Time : Three hours

Maximum : 75 marks

SECTION A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. Explain the brief "primary complex".
  2. What is Marasmus?
  3. Give two examples for bacterial disease.
  4. Differentiate "cancer cell" from "normal cell".
  5. What is Malignant tumour?
  6. State the therapies used to treat cancer.
  7. Mention any two herbal plant which have antibiotic effect.
  8. Define "Calculi".
  9. What is Hypoglycemia?
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10. What is CHD?
11. What are Lipoproteins?
12. What is Hyperbilirubinemia?

SECTION B — (5 × 5 = 25 marks)

Answer any FIVE questions.

13. Write notes on "Nutritionally deficiency diseases" and their prevention.
14. What is Tumour? Give the differences between Benign and Malignant Tumours.
15. Write notes on the following :
  - (a) Diarrhea.
  - (b) Whooping Cough.
  - (c) Primary Complex.
16. Write notes on the various agents causing 'Cancer'.
17. Discuss the types of causes of "Diabetes Mellitus".
18. State how influence of diet helpful in preventing the progression of disease.
19. Explain the role of dietary lipids.

SECTION C — (3 × 10 = 30 marks)

Answer any THREE questions.

20. Discuss the causes and symptoms of epidemic and endemic disease.
21. Describe the "Growth Characteristics of Cancerous Cells".
22. Explain in detail the causes types and dietary influences of kidney stones.
23. Describe the various types, causes and symptoms of Hepatitis.
24. What is Diabetes Mellitus? Explain in detail the causes and types of Diabetes Mellitus.

