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PG CBCS
M.Sc. Semester-I Examination, 2022
MLT
PAPER: MLT 196 (PRACTICAL)
(CLINICAL BIOCHEMISTRY LAB)

Full Marks: 50**Time: 2 Hours**

The figures in the right-hand margin indicate full marks.
Candidates are required to give their answers in their own words as far as practicable.

GROUP-A

Answer the questions:**2X15=30**

- 1) Estimate total cholesterol in supplied serum sample by CHOD/PAP method. (Write down the principle, procedure and interpret the result of it).
2+10+3
- 2) Estimate total protein in supplied serum sample by Biuret method. (Write down the principle, procedure and interpret the result of it) 2+10+3

GROUP-B

Answer any one questions:**1X10=10**

- 3) Estimate blood sugar in supplied sample by GOD-POD method. (Write down the principle, procedure and interpret the result of it) 3+5+2
- 4) Laboratory notebook. 5
- 5) Viva-voce. 5
