

CITY COLLEGE (CU Intermediate Examination, 2020)
B.Sc. Part I (Hons.) (1+1+1) Examination, 2020

F.M. – 50

Paper - IIB

Writing Time – 1 hour

1. Write down **TWO** characteristic features each of the following permanent histological slides: LUNG, LIVER, KIDNEY, TESTIS & OVARY. **3 x 5 = 15**
2. Write down the procedure for: (i) preparation of a blood film (ii) staining it with Leishman's Stain. **5 + 10 = 15**
3. Write down the systematic analytical procedure for GLUCOSE identification, giving one Confirmatory Test. **16 + 4 = 20**

**Examinees are requested to send the answer-script to the following e-mail id—
arnab_c39@hotmail.com on the day of the examination by 1.15pm sharp.**