# Khudiram Bose Central College <br> Financial Accounting II <br> Semester 3 (Honours and General) 

Date of Examination- 08/12/2020
Time- 1 hour (10:00 am - 11:00 am)
Group A- Answer any 1 outof the following questions:

1. The following are the details of the partnership business of $X$ and $Y$ with $2: 1$ profit sharing ratio as on December 31 ${ }^{\text {st }}$, 2019. Partners' Capital A/C s balances- X- Rs. 3,60,000; Y- Rs. 2,40,000; Creditors- Rs. 1,00,000; Goodwill- Rs. 60,000; Plant- Rs. 2,00,000; Debtors- Rs. 3,60,000; Bank- Rs. 80,000.

On January $1^{\text {st }}, 2020, \mathrm{Z}$ is admitted as a partner for $1 / 5^{\text {th }}$ share. On Z 's admission, goodwill is valued at Rs. 90,000. Goodwill appearing in the books is to be written off at the time of Z's admission. Z brings in Rs.1,00,000 towards his capital and his share of premium for goodwill.
2. State the differences between Departmental Accounting and Branch Accounting.

Group B- Answer any $\mathbf{2}$ out of the following questions:
3. From the following particulars, prepare a Branch Account in the books of H.O., assuming that the sales at branch are on cash basis:

Opening Stock at Branch- Rs. 30,000; Goods Sent to Branch- Rs. 90,000; Sales- Rs. 1,20,000; Expenses at Branch: Salaries- Rs. 10,000; Other Expenses- Rs.4,000. Closing Stock could not be determined, but it is known that the branch usually sells at cost plus $20 \%$. The Branch manager is entitled to a commission of $5 \%$ on the profit before charging such commission.
4. On October $1^{\text {st }}, 2016, \mathrm{D} \&$ Co. purchased a machinery on hire purchase basis from M \& Co, the total amount payable being Rs. 2,13,500. Payment was to be made: Rs. 60,000 on that date and the balance in three half-yearly instalments of Rs. 57,000, Rs. 54,500 and Rs. 42,000 commencing from March $31^{\text {st }}$, 2017. The vendor charged interest @ $10 \%$ p.a. calculated on half yearly basis. D \& Co. close their books annually on March $31^{\text {st }}$ and provide depreciation @ $10 \%$ p.a. under Reducing balance method. Determine the cash price of the machine and prepare M \& Co.'s Account in the books of D \& Co.
5. M/S S and Co. has two departments. Prepare the Trading and Profit and Loss Account for each department for the year ended on March $31^{\text {st }}, 2020$ on the basis of the following information:

Opening Stock- Dept. A- Rs. 30,000; Dept. B- Rs 25,000; Purchases- Dept A- Rs. 2,30,000; Dept. BRs. 1,90,000; Wages- Dept. A- Rs. 80,000; Dept. B- Rs. 60,000; Salaries- Dept. A- Rs. 40,000; Dept. B- Rs. 25,000; Closing Stock- Dept. A- Rs. 80,000; Dept. B- Rs. 20,000; Sales- Dept. A- Rs. 6,33,000; Dept. B- Rs. 4,92,000; Sales Return- Dept. A- Rs.3,000; Dept. B- Rs. 2,000. Other common expenses: Electricity- Rs. 9,000 ; Rent- Rs. 15,000; Selling Expenses- Rs. 8,000; DepreciationRs.18,000. Additional Information- Value of Assets- Dept. A- Rs.1,50,000; Dept. B- Rs.1,20,000; Light Points- Dept. A- 18; Dept. B- 9; Floor Area (sq. ft.)- Dept. A- 300; Dept. B- 200.
6. Distinguish betweenOperating Lease and Finance Lease.

