SAKET GYANPEETH'S Saket College of Arts, Science & Commerce, Kalyan (E).

Department of Commerce

M.Com Part-II SEM III NEP 2020

Assignment Questions December 2024 Assignment Questions

♦ **Financial Services**

1. Explain different types of leasing
2. Explain Regulatory Aspects of Factoring
3. Explain Forms of Factoring

♦ **Corporate Financial Accounting**
1. Different methods to calculate Goodwill
2. Explain any 5 IND AS
3. What is Human resource Accounting explain with suitable examples.

♦ **Advance Auditing**
1. Objective of auditing standards
2. Standard on auditing- 230- Audit documentation
3. Standard on auditing- 240

♦ **Advance trends in Accounting-III**
1. Rules and procedure of registration
2. Amendment of Registration
3. Cancellation of registration
4. Revocation of cancellation of registration

♦ **Operations Research**
1. There are five jobs, each of which must go through machines A, B and C in the order ABC. Processing times are given in Hours in the following table. Determine the sequence that minimizes the total elapsed time required to complete the jobs. Calculate the total elapsed time and idle time on Machine A, Machine B and Machine C.

Job	Machine A	Machine B	Machine C
1	8	5	4
2	10	6	9
3	6	2	8
4	7	3	6

5	11	4	5

2. A milk plant is considering replacement of a machine whose cost price is ₹ 15,500 and the scrap value ₹ 500. The running (maintenance and operating) costs in are found from experience to be as follows:

Year	1	2	3	4	5	6	7	8
Running Cost	300	600	900	1400	2000	2700	3600	4700

When should the machine be replaced?

3. Following pay off matrix has been constructed by a company for their strategies under various unknown, states of nature. The probability information also has been tabulated.
   i) Find EMV and optimal strategy
   ii) Find EPPI and EVPI
   iii) Construct Regret and EOL table

Pay off Matrix for Profits in ₹.

	State of nature			
	N1	N2	N3	N4
Probability	0.2	0.1	0.3	0.4
Strategy A1	600	600	600	600
Strategy A2	520	640	640	640
Strategy A3	440	540	680	680
Strategy A4	350	420	540	720

♦ **Research Project**
   1. Conduct a pilot study for your main research study