Explain the meaning of the following terms and

What is Job Order Costing? Discuss the procedure

nttp://www.kuonline.in

Margin of Safety (ii) Angle of incidence.

What is profit-volume ratio and to what use is it put? How do the following affect P/L ratio? 10

Increase in fixed exempsed

Increase in sales quantity

Increase in sales price per unit.

What is the purpose of capital expenditure budget ? Highlight the principle methods employed for ascertaining the profitability of a capital expenditure project. How is capital expenditure controlled ?

## Unit III

How will you compute cost per kg of 20 Ne viscose yarn spin or ring and rotor spinning systems? 14 Illustrate.

1.-38091

(a)

Roil No. .....

Intal Pages: 03

BT-8/M-18

38091

## TEXTILL COSTING

11-404-A

Tir Three flours

http://www.kuonline.in

[Maximum Marks 100

Note: Attempt Five questions in all, selecting at least one question from each Unit. All questions carry equal marks.

## Unit I

- Why is it necessary to device different methods of (a) costing for different industries? Describe them giving their scope and characteristics
  - Tabulate the elements of cost showing the usual (b) items of expend item performing to each. Also illustrate the grouping of cost elements involved in prime cost and cost of production. 10
- Discuss the importance of margin of safety. (a) Contribute and profit-folio ratio in relation to margin of costing. 10

-69/12)L-38091

## http://www.kuonline.in

		(b)	What is yarn realization? How can it be improved?
			. 6
	6.	(a)	Outline the costing system of a weaving unit. Also
			device a cost sheet showing the cost of finished
			cloth. 12
		(h)	List down different cost reduction measured are
			commonly employed in a composite textile mili-
			12
=			Unit IV
m://v	7.	(a)	What optimum work load would you assign to a
WW			ring frame tasks? Illustrate. 8
httn://www.kuonline.in		(i)	Give a detailed account of labour incentive plans
			that are commonly employed in textile industric
			12
	8.	ta)	Enlist various wastes produced in a composite in 1
			How will you control them " 8
		(h)	"Despite a obenomenal increase in package and of
			every stage of spinning the bigger packages desired
	•		hold potential in ring spinning." Justify in the ac-
			of cost of manufacturing 12

3

50

- '--

(3 69 / 31,-38091