STELLA MARIS COLLEGE (AUTONOMOUS) CHENNAI – 86 (For candidates admitted from the academic year 2023 – 2024)

M.COM DEGREE EXAMINATION, NOVEMBER 2023 COMMERCE DEPARTMENT FIRST SEMESTER

COURSE : CORE

PAPER : ACCOUNTING FOR DECISION MAKING

SUBJECT CODE : 23CM/PC/AD14

TIME : 3 HOURS MAX. MARKS: 100

Q.	SECTION A		$(4 \times 5 = 20)$	CO	KL	
No.	Answer the following.					
1	What is Ind AS and to which companies Ind AS applies?				K1	
2	Explain the need and importance of Budgetary Control.			2	K2	
3	When is Backflush Costing Used?			1	K1	
4	Discuss the advantages of Activi	ty Based Costing.		2	K2	
Q.	SECTION B		(4x 10 = 40)	CO	KL	
No.	Answer the following.					
5	A) The following figures have	ve been taken from the bo	ooks of M Ltd. as on	3	K3	
	31.12.2019					
	Stock of Raw Materials of					
	Stock of Raw Materials of					
	Purchase of Materials Rs	, , , , , , , , , , , , , , , , , , ,				
	Factory Wages Rs. 45,00					
	Factory Expenses Rs. 17,					
	Establishment Expenses					
	Finished Stock on 1.1.2019 Rs. 15,000					
	Finished stock on 31.12.2019 Rs. 7,500					
	Sales Rs. 2,00,000					
	The Company manufactured 4000 units during the year 2019. The					
	company is required to quote for the price for supply of 1000 units during					
	the year 2020.					
	The cost of material will increase by 15% and factory labour will cost					
	more by 10% in the year 2020.					
	Prepare a statement showing the price to be quoted to give the same					
	percentage of net profit on sales as was realized during 2019.					
	(OR)					
	P) Assuming that the cost atmeture and calling prices remain the same in					
	B) Assuming that the cost structure and selling prices remain the same in					
	periods I and II, find out: a) Profit Volume Ratio; b) Fixed Cost; c) Break Even Point of Salac; d) Profit when salac era of Ps 1 00 000; a) Salac					
	Even Point of Sales; d) Profit when sales are of Rs.1,00,000; e) Sales					
	required to earn a profit of Rs.20,000; f) Margin of safety at a profit of					
	Rs.15,000; and g) Variable cost in period II Period Sales in Rs Profit in Rs					
		Sales in Rs				
	I 1,20,000 9,000					
	II	1,40,000	13,000			

6	5. Working Capit	ng information, calc 3. Liquid Ratio, 4. N tal Ratio, 6. Debt equ	Net Profit Ratio,		3	К3
	Net Profit Rs.3,6 Cost of Revenue Long term debts Trade Payables R Average Inventor Current Assets (c Fixed Assets Rs. Current Liabilitie Net Profit before	from operations Rs. Rs.9,00,000 Rs.2,00,000 ry Rs.8,00,000 other than Inventory) 14,40,000 es Rs.6,00,000 interest and tax Rs.8 (OR)	19,20,000 Rs.7,60,000 8,00,000			
	B) The XYZ Ltd ma	arrived as follows:	iar product, the st	andard direct labour		
	Grade of workers	Hours per unit of output	Rate per hour (Rs.)	Amount Rs.	4	K4
	A	30	(Ks.)			
	B	20	3			
	В	50		120		
	In a particular pe	riod, 100 units of the	e product were pr			
	cost of which wa		- F			
	Grade of		Rate per hour	Amount		
	workers	_	(Rs.)	Rs.		
	A	3200	1.5	4,800		
	В	1900	4	7,600		
		5100		12,400		
		to calculate the: 1)				
	variance, 3) Labo	our efficiency varian	ce and 4) Labour	Mix variance.		
7	Actual cost for po	erial B at Rs.60 per keriod is as under:	kg and Standard y	ield is 90% of input.	3	К3
		A at Rs.30 per kg:2	20 kg of material	B at Rs.68 per kg		
	and the actual yie	_	1 \ 771			
	<u> </u>	material cost varian		-		
	e) The material u	sage variance, d) Thi rield variance.	e materiai mix va	riance,		
		(OR)				
	B) Prepare a flexible Ascertain overhe	e budget for overhead ad rates at 50%, 60%		_	4	K4
					1	2

	Particulars		At 60% capacity				
	Indirect mater	rial	Rs. 6,000				
	Indirect labou	ır	Rs. 18,000				
	Semi variable	overheads					
	Electricity (40	0% fixed, 60%					
	variable) Rs. 30,000						
	Repairs (80%	fixed, 20% variable)	Rs. 3,000				
	Fixed overhea	ads					
	Depreciation		Rs. 16,500				
	Insurance		Rs. 4,500				
	Salaries		Rs. 15,000				
	Total overhea	ads	Rs. 93,000				
	Estimated dir	ect labour hours	1, 86,000				
8	A) i. You are	management auditor	of X Ltd., The man	naging director of	the :	3	К3
	company s	eeks your advice on th	ne following problem	ns:			
		produces a variety of			g at		
	full capacit	y. B has a selling pric	e of Rs.50 and a mar	ginal cost of Rs.30	per		
		10 a component par					
	Rs.12.50 p	er unit. Should the con	mpany make or buy	A-10?			
		nagement of B Co L	_	-			
		et period. You are	required to present	to the managemen	it a		
	statement s	•					
	a. The marginal cost of each product and						TT 4
	b. To recommend which of the following sales mixes should be adopted					4	K4
	i. 	1,800 units of X					
	ii. 	1,200 units of Y	400 CT7				
	iii.	1,200 units of X and					
	iv.	900 units of X and 60		. 11			
		The chief accountant			on:		
		Particulars	Product X	Product Y			
		Direct material	Rs. 10	Rs. 12.50			
		Selling price	Rs. 30	Rs. 50			
		Direct Labour @	20 hours	30 hours			
		25 paise per hour Variable	100% of labour				
		overheads	100% of labour				
			Rs. 10,000				
		Fixed overheads	18. 10,000				
		(OR)				
					1		1

	B) The following particulars are extracted from the records of a company							
	1	Particulars		oduct A	Product F			
		Sales per unit		. 100	Rs. 120	,		
		Consumption of			3 kg			
		material		* 5	J Kg			
		Material cost	Rs	. 10	Rs. 15			
		Direct wages		. 15	Rs. 10			
		Direct expense			Rs. 6			
		Machine hours		ours	2 hours			
		Overhead expe		10413	2 Hours			
		Fixed	Rs	5	Rs. 10			
		Variable		. 15	Rs. 20			
		Direct wages pe			13. 20			
				of each product (b	ooth use the s	ame raw		
		material) when	e promaomity	or each product (t	our use the se	anic raw		
			otential in un	its is limited				
				rms of machine ho	ours) is the lir	niting factor		
			n short supply		surs) is the in	ining ractor		
			tial in value is					
		т жит г						
Q.	SECT	ION C			(2	$2 \times 20 = 40$	CO	KL
_					,			
No.	Answe	er any two quest	tions.					
No. 9		er any two quest Ltd has given the		articulars. You are	required to p	repare a cash	5	K5
	A BC	Ltd has given the	e following pa	articulars. You are 1 st December, 202		repare a cash	5	K5
	A BC	Ltd has given the	e following pa			repare a cash Overheads	5	K5
	A BC	Ltd has given the for the three mo	e following pa onths ending 3	1 st December, 202	22.		5	K5
	A BC	Ltd has given the for the three mo	e following pa onths ending 3 Sales	1 st December, 202 Materials	Wages	Overheads	5	K5
	A BC	Ltd has given the for the three mo	e following pa onths ending 3 Sales Rs.	1st December, 202 Materials Rs. 10,200	Wages Rs.	Overheads Rs.	5	K5
	A BC	Ltd has given the for the three mo Months August	e following pa onths ending 3 Sales Rs. 20,000	1st December, 202 Materials Rs. 10,200	Wages Rs. 3,800	Overheads Rs. 1,900	5	K5
	A BC	Ltd has given the for the three mo Months August September	e following parameters on the ending 3 Sales Rs. 20,000 21,000	1st December, 202 Materials Rs. 10,200 10,000	Wages Rs. 3,800 3,800	Overheads Rs. 1,900 2,100	5	K5
	A BC	Ltd has given the for the three mo Months August September October	e following parameters on the ending 3 Sales Rs. 20,000 21,000 23,000	1 st December, 202 Materials Rs. 10,200 10,000 9,800	Wages Rs. 3,800 3,800 4,000	Overheads Rs. 1,900 2,100 2,300	5	K5
	A BC budget	Ltd has given the for the three mo Months August September October November	e following parameters on the ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000	1st December, 202 Materials Rs. 10,200 10,000 9,800 10,000	Wages Rs. 3,800 3,800 4,000 4,200	Overheads Rs. 1,900 2,100 2,300 2,400	5	K5
	A BC budget	August September October November December Credit terms are	e following particle and the sending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 es:	1st December, 202 Materials Rs. 10,200 10,000 9,800 10,000	Wages Rs. 3,800 3,800 4,000 4,200 4,500	Overheads Rs. 1,900 2,100 2,300 2,400 2,500	5	K5
	A BC budget	August September October November December Credit terms are Sales/Debtors —	e following parameters on the ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 e: 10% sales are	1st December, 202 Materials Rs. 10,200 10,000 9,800 10,000 10,800	Wages Rs. 3,800 3,800 4,000 4,200 4,500 0% of the cred	Overheads Rs. 1,900 2,100 2,300 2,400 2,500 it sakes are	5	K5
	A BC budget	August September October November December Credit terms are Sales/Debtors — collected next m	e following parameters on the ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 e: 10% sales are nonth and the	1st December, 202 Materials Rs. 10,200 10,000 9,800 10,000 10,800 e on cash basis, 50	Wages Rs. 3,800 3,800 4,000 4,200 4,500 Wages Rs. 3,800 4,000 4,000 4,000 4,000 4,000	Overheads	5	K5
	A BC budget	August September October November December Credit terms are Sales/Debtors — collected next m	e following parameters on the ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 e: 10% sales are nonth and the	1st December, 202 Materials Rs. 10,200 10,000 9,800 10,000 10,800 e on cash basis, 50 balance in the foll	Wages Rs. 3,800 3,800 4,000 4,200 4,500 Wages Rs. 3,800 4,000 4,000 4,000 4,000 4,000	Overheads	5	K5
	a.	August September October November December Credit terms are Sales/Debtors — collected next m Creditors — Mat month. Cash balance or	e following particles and sales Rs. 20,000 21,000 23,000 25,000 30,000 e: 10% sales are nonth and the serials 2 Month and the serials 2 Month and 1/10/2022 is	1st December, 202 Materials Rs. 10,200 10,000 9,800 10,000 10,800 e on cash basis, 50 balance in the foll hs, Wages 1/5 more	Wages Rs. 3,800 3,800 4,000 4,200 4,500 0% of the cred owing month and Overland Overland S.8,000.	Overheads Rs. 1,900 2,100 2,300 2,400 2,500 dit sakes are neads 1.2	5	K5
	a.	August September October November December Credit terms are Sales/Debtors – collected next month. Cash balance or A machinery wi	e following particles and souths ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 e: 10% sales are nonth and the terials 2 Month and the terials 2 month and the serials 2 month and the serials 2 month and the terials 2 month and the terials 2 month and the serials 2 month and 3 month and	Materials Rs. 10,200 10,000 9,800 10,000 10,800 e on cash basis, 50 balance in the foll hs, Wages 1/5 more expected to be Rs in August 2022 q	Wages Rs. 3,800 3,800 4,000 4,200 4,500 Wages Rs. 3,800 4,000 4,200 4,500 Rowing month and Overholds 8.8,000. 4 cost of Rs.1	Overheads Rs. 1,900 2,100 2,300 2,400 2,500 dit sakes are heads 1.2	5	K5
	a. b. c. d.	August September October November December Credit terms are Sales/Debtors — collected next m Creditors — Mat month. Cash balance or A machinery wi	souths ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 e: 10% sales are nonth and the terials 2 Month and the stalled stallment of R	Materials Rs. 10,200 10,000 9,800 10,000 10,800 e on cash basis, 50 balance in the foll hs, Wages 1/5 more expected to be Rs in August 2022 qs.5,000 is payable	Wages Rs. 3,800 3,800 4,000 4,200 4,500 Which is a second of the cred owing month and Overlands of Rs.1 from Octobe	Overheads Rs. 1,900 2,100 2,300 2,400 2,500 it sakes are heads 1.2 ,00,000. r onwards.	5	K5
	a. b. c. d.	August September October November December Credit terms are Sales/Debtors — collected next month. Cash balance or A machinery wi The monthly ins Dividend at 10%	souths ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 e: 10% sales are nonth and the terials 2 Month and the terials 2 Month at 1/10/2022 is stallment of R % on preference.	Materials Rs. 10,200 10,000 9,800 10,000 10,800 e on cash basis, 50 balance in the foll hs, Wages 1/5 more expected to be Rs in August 2022 q	Wages Rs. 3,800 3,800 4,000 4,200 4,500 Which is a second of the cred owing month and Overlands of Rs.1 from Octobe	Overheads Rs. 1,900 2,100 2,300 2,400 2,500 it sakes are heads 1.2 ,00,000. r onwards.	5	K5
	a. b. c. d. e.	August September October November December Credit terms are Sales/Debtors – collected next in Creditors – Mat month. Cash balance or A machinery wi The monthly ins Dividend at 10% on 1st December	souths ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 2: 10% sales are nonth and the terials 2 Month and the terials 2 month and the stallment of R % on preference, 2022.	Materials Rs. 10,200 10,000 9,800 10,000 10,800 e on cash basis, 50 balance in the foll hs, Wages 1/5 more expected to be Rs in August 2022 qs.5,000 is payable ce share capital of	Wages Rs. 3,800 3,800 4,000 4,200 4,500 Wages Rs. 3,800 4,000 4,200 4,500 Rs.8,000 Rs.8,000 Rs.1 From Octobe Rs.3,00,000 Rs.3,00,000	Overheads Rs. 1,900 2,100 2,300 2,400 2,500 dit sakes are heads 1.2 0,00,000. r onwards. will be paid	5	K5
	a. b. c. d.	August September October November December Credit terms are Sales/Debtors — collected next m Creditors — Mat month. Cash balance or A machinery wi The monthly ins Dividend at 10% on 1st December	souths ending 3 Sales Rs. 20,000 21,000 23,000 25,000 30,000 2: 10% sales are nonth and the rerials 2 Month and the stalled stallment of R % on preference, 2022.	Materials Rs. 10,200 10,000 9,800 10,000 10,800 e on cash basis, 50 balance in the foll hs, Wages 1/5 more expected to be Rs in August 2022 qs.5,000 is payable	Wages Rs. 3,800 3,800 4,000 4,200 4,500 0% of the cred owing month and Overland St.8,000. t cost of Rs.1 from Octobe Rs.3,00,000 v	Overheads Rs. 1,900 2,100 2,300 2,400 2,500 dit sakes are heads 1.2 0,00,000. r onwards. will be paid	5	K5

Particulars	10	Balance Sheet of XYZ Ltd as at 31st March,	2018 is §	given below:		5	K5
I Equity and Liabilities 1 Shareholder's Funds a Share Capital b Reserves and Surplus 3,78,000 3,56,000					31 st March,		
1) Shareholder's Funds			to a/c	2018 Rs.	2017 Rs.		
a) Share Capital b) Reserves and Surplus 2) Non-Current Liabilities: Loan 3) Current Liabilities a) Trade Payable b) Short term Provisions: Provision for tax 10,000 12,42,000 10,49,000 11 Assets 1. Non-Current assets a) Fixed Assets (Tangible) b) Non-current investments 60,000 50,000 2. Current Assets a) Current Investments 17,000 19,000 2. Current Assets a) Current Investments 17,000 19,000 b) Inventories c) Trade Receivables d) Cash and Cash Equivalents 11,80,000 11,30,000 Notes to Accounts Particulars 31/3/2018 31/3/2017 Rs. Rs. General Reserve Surplus i.e Balance in Statement of profit and Loss 68,000 3,78,000 3		I Equity and Liabilities					
b) Reserves and Surplus 2) Non-Current Liabilities: Long term Borrowings: Mortgage Loan 3) Current Liabilities a) Trade Payable b) Short term Provisions: Provision for tax 10,000 11 Assets 1. Non-Current Assets a) Fixed Assets (Tangible) b) Non-current investments 60,000 50,000 2. Current Assets a) Current Investments b) Inventories c) Trade Receivables d) Cash and Cash Equivalents 1,80,000 1,30,000 Notes to Accounts Particulars 31/3/2018 Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year amounted to Rs.40,000.		1) Shareholder's Funds					
2) Non-Current Liabilities: Long term Borrowings: Mortgage 2,70,000		a) Share Capital	1	4,50,000	4,50,000		
Long term Borrowings: Mortgage 2,70,000		b) Reserves and Surplus		3,78,000	3,56,000		
Loan 3 Current Liabilities a Trade Payable b Short term Provisions: Provision for tax 10,000 75,000 12,42,000 10,49,000 11,49,000 11,49,000 11,49,000 11,49,000 11,49,000 11,49,000 11,49,000 11,49,000 11,49,000 11,49,000 12,40,000 12,40,000 13,000 14,0000		2) Non-Current Liabilities:					
3) Current Liabilities a) Trade Payable b) Short term Provisions: Provision for tax 10,000 110,49,000 II Assets 1. Non-Current Assets a) Fixed Assets (Tangible) b) Non-current investments 60,000 2. Current Assets a) Current Investments 50,000 c) Trade Receivables c) Trade Receivables d) Cash and Cash Equivalents Particulars Particulars 31/3/2018 Particulars 31/3/2018 Rs. General Reserve Surplus i.e Balance in Statement of profit and Loss Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		Long term Borrowings: Mortgage		2,70,000			
a) Trade Payable b) Short term Provisions:		Loan					
b) Short term Provisions:		3) Current Liabilities					
Provision for tax		a) Trade Payable		1,34,000	1,68,000		
12,42,000 10,49,000		b) Short term Provisions:					
II Assets 1. Non-Current Assets 3. Fixed Assets (Tangible) 3,20,000 4,00,000 b) Non-current investments 60,000 50,000 2. Current Assets 17,000 19,000 b) Inventories 2,10,000 2,40,000 c) Trade Receivables 4,55,000 2,10,000 d) Cash and Cash Equivalents 1,80,000 1,30,000 12,42,000 10,49,000 Notes to Accounts Particulars 31/3/2018 31/3/2017 Rs. Rs. Rs. General Reserve 3,10,000 3,00,000 Surplus i.e Balance in Statement of profit and Loss 68,000 56,000 56,000 Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		Provision for tax		10,000	75,000		
1. Non-Current Assets a) Fixed Assets (Tangible) b) Non-current investments 2. Current Assets a) Current Investments 5				12,42,000	10,49,000		
a) Fixed Assets (Tangible) b) Non-current investments 60,000 50,000 2. Current Assets a) Current Investments 17,000 19,000 b) Inventories 2,10,000 2,40,000 c) Trade Receivables 4,55,000 2,10,000 d) Cash and Cash Equivalents 1,80,000 1,30,000 Notes to Accounts Particulars 31/3/2018 31/3/2017 Rs. General Reserve 3,10,000 3,00,000 Surplus i.e Balance in Statement of profit and Loss 68,000 56,000 Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		II Assets					
b) Non-current investments 2. Current Assets a) Current Investments b) Inventories c) Trade Receivables d) Cash and Cash Equivalents Particulars General Reserve Surplus i.e Balance in Statement of profit and Loss Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		1. Non-Current Assets					
2. Current Assets a) Current Investments b) Inventories c) Trade Receivables d) Cash and Cash Equivalents Restriculars General Reserve Surplus i.e Balance in Statement of profit and Loss Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		a) Fixed Assets (Tangible)		3,20,000	4,00,000		
a) Current Investments		b) Non-current investments		60,000	50,000		
b) Inventories c) Trade Receivables d) Cash and Cash Equivalents 1,80,000 1,30,000 1,49,000 Notes to Accounts Particulars 31/3/2018 31/3/2017 Rs. Rs. General Reserve 3,10,000 3,00,000 Surplus i.e Balance in Statement of profit and Loss 68,000 3,78,000 3,56,000 Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		2. Current Assets					
c) Trade Receivables d) Cash and Cash Equivalents 1,80,000 1,30,000 12,42,000 10,49,000 Notes to Accounts Particulars 31/3/2018 31/3/2017 Rs. Rs. General Reserve 3,10,000 3,00,000 Surplus i.e Balance in Statement of profit and Loss 68,000 56,000 3,78,000 3,78,000 3,56,000 Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		a) Current Investments		17,000	19,000		
d) Cash and Cash Equivalents 1,80,000		b) Inventories		2,10,000	2,40,000		
Notes to Accounts Particulars 31/3/2018 31/3/2017 Rs. Rs. Rs.		c) Trade Receivables		4,55,000	2,10,000		
Notes to Accounts Particulars 31/3/2018 31/3/2017 Rs. Rs. Rs.		d) Cash and Cash Equivalents		1,80,000	1,30,000		
Particulars Salifa Salifa				12,42,000	10,49,000		
Rs. Rs. General Reserve 3,10,000 3,00,000 Surplus i.e Balance in Statement of profit and Loss 68,000 56,000 3,78,000 3,56,000 Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		Notes to Accounts	•				
General Reserve Surplus i.e Balance in Statement of profit and Loss Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		Particulars		31/3/2018	31/3/2017		
Surplus i.e Balance in Statement of profit and Loss 68,000 56,000 Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.				Rs.	Rs.		
Surplus i.e Balance in Statement of profit and Loss 68,000 56,000 Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		General Reserve		3,10,000	3,00,000		
Additional Information: 1. Investments costing Rs.8,000 were sold during the year for Rs.8,500. 2. Provision for tax made during the year was Rs.9,000. 3. During the year, part of the fixed assets costing R.10,000 was sold for Rs.12,000 and the gain (profit) was included in the statement of profit and loss. 4. Interim dividend paid during the year amounted to Rs.40,000.		Surplus i.e Balance in Statement of profit as	nd Loss				
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Koma Ltd is a company with a authorized capital of Rs.5,00,000 divided into 5,000 equity shares of Rs,100 each. On 31.12.2019, 2,500 shares were fully called up. Following balances were extracted from the ledger of the company as on 31.12.2019.

Particulars	Amount(Rs)	Particulars	Amount(Rs)
Stock	50,000	Advertisment	3,800
Sales	4,25,000	Bonus	10,500
Purchases	3,00,000	Debtors	38,700
Productive wages	70,000	Creditors	35,200
Discount allowed	4,200	Plant & Machinery	80,500
Discount Received	3,150	Furniture	17,100
Insurance up to 31.03.10	6,720	Cash and Bank balance	1,34,700
Salaries	18,500	Reserves	25,000
Rent	6,000	Loan from Managing	15,700
General expenses	8,950	Director	
Profit and Loss account	6,220	Bad debts	3,200
Printing and Stationery	2,400	Calls in arrears	5,000

Additional information:

- a) Closing stock Rs.91,500;
- b) Provide for depreciation @15% on Plant and Machinery and 10% on furniture.
- c) Outstanding liabilities: wages Rs 5,200; Salary Rs 1,200 and rent Rs 600
- d) Provide 5% dividend of paid-up share capital.

 You are required to prepare statement of profit and loss account for the year ended 31.12.2019 and balance sheet on that date with notes to accounts.
