







SARALA BIRLA GROUP OF SCHOOLS A CBSE DAY-CUM-BOYS' RESIDENTIAL SCHOOL

TERM-1 EXAMINATION, 2025-26 ACCOUNTANCY 055 Marking Scheme

Class : XII Commerce Duration: 3 Hrs.
Date : 3/September/2025 Max. Marks: 80

1.	(C)Rs.12,000	(1)
2.	(A) Option (i),(ii) and (iv)	(1)
3.	(D) Reconstitution of partnership	(1)
4.	(D) Revaluation A/c	(1)
5.	(D) A and B sacrifice in 4:1 ratio	(1)
6.	(A) Rs.75,000	(1)
7.	(B) Purchased goodwill	(1)
8.	(D) Only (R) is correct but (A) is not correct	(1)
9.	(C) 2:5	(1)
10.	(A) Both (A) and (R) are correct and (R) is the correct explanation of (A)	(1)
11.	(A) 279:140:81	(1)
12.	(D) Exector's A/c	(1)
13.	(B) Rs.14,40,000	(1)
14.	(B) Section 53	(1)
15.	(C) Statement 1 is correct but 2 is incorrect.	(1)
16.	(B)Option (i) and (ii)	(1)
		1

12,00,000 in 3:2:1 = 6,00,000; 4,00,000 and 2,00,000 interest for 9 months **17**. (3)12,00,000 in 8:7:5 = 4,80,000; 4,20,000 and 3,00,000 interest for 3 months. Interest on Capital M = 6,00,000 X 6/100 X 9/12 = 27,000 + 4,80,000 X 6/100 X 3/12 = 7,200= 34,200N = 4,00,000 X 6/100 X 9/12 = 18,000 + 4,20,000 X 6/100 X 3/12 = 6,300= 24,300 $O = 2,00,000 \times 6/100 \times 9/12 = 9,000 + 3,00,000 \times 6/100 \times 3/12 = 4,500$ = 13,500Date | Particulars LF Amount (Dr) Amount (Cr) Interest on Capital A/c 72,000 Dr To M's Capital A/c 34,200 To N's Capital A/c 24,300 To O's Capital A/c 13,500 (Being interest on capital allowed at 6% p.a.) Profit and Loss Appropriation A/c 72,000 To Interest on Capital A/c 72,000 (Being interest on capital transferred) OR Interest on drawing $P = 20,000 \text{ X } 4.5/12 \text{ X } 12/100 = 900 + 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 300 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X } 1.5/12 \text{ X } 12/100 = 20,000 \text{ X$ 1,200 Q = 40,000 X 4.5/12 X 12/100 = 1,800R = 40,000 X 6/12 X 12/100 = 2,400Date Particulars LF Amount (Dr) Amount (Cr) P's Capital A/c 1,200 1,800 Q's Capital A/c R's Capital A/c 2,400 To Interest on Drawing A/c 5,400 (Being interest on drawing charged at 12% p.a.) Interest on Drawings A/c 5,400 Dr To Profit and Loss Appropriation A/c 5,400 (Being interest on drawing transferred) Bhim's Executor's A/c (3)18. Date **Particulars** Amount Date **Particulars** Amount 31/3/23 To Bank A/c 52,000 1/4/22 By Bhim's Capital A/c 1,20,000 (40,000 + 12,000)To Balance c/d 80,000 31/3/23 By Interest A/c 12,000 1,32,000 1,32,000 By Balance b/d 31/3/24 To Bank A/c 48,000 1/4/23 80,000 (40,000 + 8,000)To Balance c/d 31/3/24 40,000 By Interest A/c 8.000 88,000 88,000 To Bank A/c By Balance b/d 31/3/25 44,000 1/4/24 40,000 (40,000 + 8,000)

31/3/25

44,000

By Interest A/c

4,000 44,000

			_					
19.		hare Capital A/c Dr (10000 X10)		1,0	0,000			(3)
		To Share Allotment A/c (10,000 X 5)					000	
		To Share first and final call A/c (10,000 X 2)					000	
		To Share Forfeiture A/c				30,	000	
		Being share forfeited for non-payment of allotment	-					
		First and final call including premium)						
		7 (7 000 77 10)			000			
	H	Sank A/c Dr (7,000 X 12)	-	84,	000		000	
		To Share Capital A/c	-				000	
		To Securities Premium A/c				14,	000	
		Being 3,000 of share forfeited reissued at Rs.12 each	-					
			-		000			
		hare Forfeiture A/c Dr		21	,000		000	
		To Capital Reserve	-			21,	000	
		Being profit on reissue transferred to capital reserve)						
	Share for	orfeiture of 10,000 shares = 30,000	1 000					
	1	7,000 shares = 30,000 X (7,000/10,000) = 2						
20.	Ans: 2,	$500 \times 100 = 2,50,000 = 8\%$ on $2,50,000 = 20,000$ so ha	alf ye	arly 10	,000			(3)
		Titanium Ltd						
	 	Journal		l I E	Ι			
	Date	Particulars		LF	Amou	nt	Amount	
	20/0/2	4 I			(Dr)	`	(Cr)	
	30/9/2				10,000)	10.000	
		To Debenture holders A/c					10,000	
		(Being ½ yearly interest due on debentures)						
		D1 4 111 A/			10.000	`		
		Debenture holders A/c Dr To Bank A/c		10,000)	10.000		
							10,000	
		(Being interest paid to debenture holder)						
	21/2/2	5			10.000	`		
	31/3/2	5 Interest on Debenture A/c Dr			10,000)	10.000	
		To Debenture holders A/c					10,000	
		(Being ½ yearly interest due on debentures)						
					10.000	`		
		Debenture holders A/c Dr			10,000)	10.000	
		To Bank A/c					10,000	
		(Being interest paid to debenture holder)						
		Ct-t-m-nt of Du-Ct - n 11			20,000	`		
		Statement of Profit and Loss Dr		20,000)	20,000		
		To Interest on Debenture A/c	T				20,000	
		(Being interest transferred to statement of Profit &	Loss					
		OR Airel III						
		Ajeeb Ltd Journal						
	Date	Particulars	Amoi	ınt	Λ,	nount		
	Date	Particulars	LF	(Dr)	uni			
	Sundry Assets A/c Dr				200	(C ₁	r)	
		, , , , , , , , , , , , , , , , , , ,		7,05,0				
			<i>J</i> UU		45 000			
		To Sundry Liabilities A/c				+	45,000	
		To Bikhu Ltd (Raing assets and liabilities transferred consideration)				1,2	20,000	
		(Being assets and liabilities transferred consideration						
		due and goodwill ascertained)						

	Bikhu Ltd A/c		Dr		7,20	0,000		
	Discount on issue	of debenture A	/c Dr		80	0,000		1
	To 10% De	benture A/c				,	8,00,000	1
	(Being 8,000 deber	ntures issued at	10% discoun	ıt)				
	Carreidia Deservica	- A /-	D.,		45.4	200		-
	Securities Premium Statement of Profit		Dr Dr		45,0			4
			Dr		35,0	000	00.000	4
		t on issue of de		CC			80,000	4
	(Being discount on	issue of deben	iture written c)11)]
21.	Adjustment table							(4)
	Particulars	31/3/21	31/3/22	31/3	/23	31/3/ 24	31/3/ 25	
	Profit/Loss	8,000	24,000	(3,00	00)	66,000	28,000	
	Add: Undercasted CS		16,000					
	Less: Undercasted OS			(16,0	000)			
	Add: Machine purchase			60,0	00			1
	Less: Depreciation			(3,0	000)	(6,000)	(6,000)	
	Less: Commission			,	,	· /	6,000	1
	Adjusted Profit	8,000	40,000	44,0	00	60,000	16,000	
	Weights	1	2	2		3	4	1
	Product	8,000	80,000	88,0	00	1,80,000	64,000	1
	Sum of products = $4,20,00$	0/12 - 35,000	<u> </u>					-
	Step II: Calculate capital en		ogg Palanga				7,500	
	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	mployed – Profit and Lo ,000 – 30,000)	= 4,80,000 apital employ	ed				
	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave 5,93,750 - 4	mployed — Profit and Lo ,000 — 30,000) erage profit - C	= 4,80,000 apital employ	ed				(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave 5,93,750 - 4	mployed — Profit and Lo ,000 — 30,000) erage profit - C	= 4,80,000 apital employ		Amount	(Dr) Amo		(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave 5,93,750 - 4 Journal Date Particulars	mployed – Profit and Lo ,000 – 30,000) erage profit - Ca 4,80,000 = 1,13	= 4,80,000 apital employ	ed LF	Amount	(Dr) Amo	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave 5,93,750 - 4 Journal Date Particulars Punit's Capital A/c	mployed – Profit and Lo ,000 – 30,000) erage profit - Co 1,80,000 = 1,13	= 4,80,000 apital employ		33,000	(Dr) Amc		(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave 5,93,750 - 4 Journal Date Particulars Punit's Capital A/c Sumit's Capital A/c	mployed – Profit and Lo ,000 – 30,000) erage profit - C 4,80,000 = 1,13 Dr Dr	= 4,80,000 apital employ		33,000 30,000	(Dr) Amo		(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave 5,93,750 - 4 Journal Date Particulars Punit's Capital A/c Sumit's Capital A/c Vineet's Capital A/c	mployed - Profit and Lo ,000 - 30,000) erage profit - Co 4,80,000 = 1,13 Dr Dr Dr	= 4,80,000 apital employ		33,000		ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	mployed – Profit and Lo ,000 – 30,000) erage profit - Ca 1,80,000 = 1,13 Dr Dr Dr Dr Dr Coss A/c	= 4,80,000 apital employ 5,750		33,000 30,000	(Dr) Amo	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave 5,93,750 - 4 Journal Date Particulars Punit's Capital A/c Sumit's Capital A/c Vineet's Capital A/c	mployed – Profit and Lo ,000 – 30,000) erage profit - Ca 1,80,000 = 1,13 Dr Dr Dr Dr Dr Coss A/c	= 4,80,000 apital employ 5,750		33,000 30,000		ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave 5,93,750 - 4 Journal Date Particulars Punit's Capital A/c Sumit's Capital A/c Vineet's Capital A/c To Profit and I (Being undistributed)	mployed - Profit and Lo ,000 - 30,000) erage profit - C 4,80,000 = 1,13 Dr Dr Dr Dr Loss A/c	= 4,80,000 apital employ 5,750 d in old ratio)		33,000 30,000 27,000		ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	pr Dr Dr Loss A/c loss transferred ion Fund A/c	= 4,80,000 apital employ 5,750		33,000 30,000	90,0	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	pr Dr Dr Dr Loss A/c I loss transferred ion Fund A/c A/c	= 4,80,000 apital employ 5,750 d in old ratio)		33,000 30,000 27,000	90,0	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	mployed — Profit and Lo ,000 — 30,000) erage profit - Ca 4,80,000 = 1,13 Dr Dr Dr Loss A/c I loss transferred ion Fund A/c ital A/c	= 4,80,000 apital employ 5,750 d in old ratio)		33,000 30,000 27,000	90,0 10,0 5,50	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	pr Dr Dr Dr Loss A/c Ital A/c	= 4,80,000 apital employ 5,750 d in old ratio)		33,000 30,000 27,000	10,0 5,50 5,00	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	mployed – Profit and Lo ,000 – 30,000) erage profit - C 1,80,000 = 1,13 Dr Dr Dr Loss A/c I loss transferred ion Fund A/c ital A/c pital A/c	= 4,80,000 apital employ 5,750 d in old ratio) Dr		33,000 30,000 27,000	90,0 10,0 5,50	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	mployed — Profit and Lo ,000 — 30,000) erage profit - Ca 1,80,000 = 1,13 Dr Dr Dr Dr Loss A/c I loss transferred ion Fund A/c ital A/c pital A/c alue of investment	= 4,80,000 apital employ 5,750 d in old ratio) Dr		33,000 30,000 27,000	10,0 5,50 5,00	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	mployed — Profit and Lo ,000 — 30,000) erage profit - Ca 1,80,000 = 1,13 Dr Dr Dr Dr Loss A/c I loss transferred ion Fund A/c ital A/c pital A/c alue of investment	= 4,80,000 apital employ 5,750 d in old ratio) Dr		33,000 30,000 27,000	10,0 5,50 5,00	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	mployed — Profit and Lo ,000 — 30,000) erage profit - C 1,80,000 = 1,13 Dr Dr Dr Loss A/c I loss transferred ion Fund A/c ital A/c pital A/c alue of investment	= 4,80,000 apital employ 5,750 d in old ratio) Dr		33,000 30,000 27,000 25,000	10,0 5,50 5,00	ount (Cr)	(4)
22.	Capital + General Reserve (2,50,000 + 2,00,000 + 60 Step IIICalculate Goodwill Goodwill = Capitalised ave	mployed — Profit and Lo ,000 — 30,000) erage profit - Ca 1,80,000 = 1,13 Dr Dr Dr Dr Loss A/c I loss transferred ion Fund A/c ital A/c pital A/c alue of investment	= 4,80,000 apital employ 5,750 d in old ratio) Dr		33,000 30,000 27,000	10,0 5,50 5,00	ount (Cr)	(4)

To Vineet's Capital A/c		12,000	
(Being goodwill adjusted among sacrificing and			
Gaining partners)			

Punit: Sumit: Vineet = 11:10:9 Punit: Sumit: Vineet = 8:7:5

Old ratio – New Ratio

Punit = 11/30 - 8/20 = (22 - 24)/60 = -2/60Sumit = 10/30 - 7/20 = (20 - 21)/60 = -1/60Vineet = 9/30 - 5/20 = (18 - 15)/50 = 3/60Goodwill of Vineet = $2,40,000 \times 3/60 = 12,000$

23.	Date	Particulars	LF	Amount	Amount	(6)
				(Dr)	(Cr)	
		Bank A/c Dr.		4,00,000		
		To Equity Share Application A/c			4,00,000	
		(Being application money received on 1,00,000				
		shares at 4 each including Re.1 as premium)				
		Equity Share Application A/c Dr.		4,00,000		
		To Equity Share Capital A/c			3,00,000	
		To Securities Premium A/c			1,00,000	
		(Being application money transfer to share capital)				
		Equity Share Allotment A/c Dr.		6,00,000		
		To Equity Share Capital A/c			4,00,000	
		To Securities Premium A/c			2,00,000	
		(Being money due on allotment at Rs.6 each				
		including Rs.2 premium)				
		Bank A/c Dr.		5,85,000		
		Calls in arrears A/c Dr		15,000		
		To Equity Share Allotment A/c			6,00,000	
		(Being allotment money received on all but 2,500				
		shares)				
		Equity Share 1 st and Final Call A/c Dr.		4,00,000		
		To Equity Share Capital A/c			3,00,000	
		To Securities Premium A/c			1,00,000	
		(Being first call money due at Rs.4 each including				
		Re.1 premium)				
		D 14/		2.00.000		
		Bank A/c Dr.		3,90,000		
		Calls in arrears A/c Dr.		10,000	4.00.000	
		To Equity Share 1 st and Final Call A/c			4,00,000	
		(Beingcall money received on all but 2,500 shares)				
		Equity Share Capital A/c Dr		25,000		
		Securities Premium A/c Dr		7,500		
		To Calls in arrears A/c			25,000	
		To Share Forfeiture A/c			7,500	

24. Solution

i)C takes $1/10^{th}$ share in 4:1 so $1/10 \times 4/5 = 4/50$ from A and $1/10 \times 1/5 = 1/50$ from B

New PSR = A
$$3/5 - 4/50 = (30 - 4)/50 = 26/50$$

B
$$2/5 - 1/50 = (20 - 1)/50 = 19/50$$

So A:B:C = 26:19:5

ii) SR = OR - NR

A = 3/5 - 26/50 = (30 - 26)/50 = 4/50

B = 2/5 - 19/50 = (20 - 19)/50 = 1/50

Sacrificing Ratio = 4:1

iii) Goodwill of the firm is 2,40,000

So goodwill of C = 2,40,000 X 5/50 = 24,000 (in 4:1) = 19,200 and 4,800

Capital A/c

Particulars	A	В	Particulars	A	В
			By Balance b/d	2,50,000	2,00,000
			By General Reserve	30,000	20,000
To Balance c/d	3,29,200	2,44,800	By IFF	30,000	20,000
			By Pre for G'will	19,200	4,800
	3,29,200	2,44,800		3,29,200	2,44,800

C brings in 40% of combined capital of A and B (3,29,200 + 2,44,800) = 5,74,000 X .4 = 2.29,600

Date	Particulars	L	Amount	Amount
		F	(Dr)	(Cr)
	Bank A/c Dr.		2,53,600	
	To C's Capital A/c			2,29,600
	To Premium for Goodwill A/c			24,000
	(Being share of capital and premium for goodwill			
	brought in by new partner)			
	Premium for Goodwill A/c Dr.		24,000	
	To A's Capital A/c			19,200
	To B's Capital A/c			4,800
	(Being premium distributed among sacrificing			
	partners)			

OR

Akhil and Ishan = 5:3

Akhil: Ishan : Neil = 3:2:1

Sacrificing ratio = Akhil = 5/8 - 3/6 = (15 - 12)/24 = 3/24

Ishan = 3/8 - 2/6 = (9 - 8)/24 = 1/24

Goodwill 1,80,000 X 1/6 = 30,000 in 3:1 =

Revaluation A/c

To Machinery	15,000	By Loss	
To Debtors	5,000	Akhil's Capital	18,750
To Creditors	10,000	Ishan's Capital	11,250
	30,000		30,000

Capital A/c

- T									
Particulars	Akhil	Ishan	Neil	Particulars	Akhil	Ishan	Neil		
To Revaluation	18,750	11,250		By Balance b/d	1,50,000	1,00,000			
				By WCF	50,000	30,000			
To Balance c/d	2,03,750	1,26,250	80,000	By Pre for G'w	11,250	3,750			

					By Neil's curre	11,250	3,750	
					By Bank			80,000
	2,22,500	1,37,5	500	80,00	0	2,22,500	1,37,500	80,000
					By Balance b/d	2,03,750	1,26,250	80,000
	1			Bala	ance Sheet	L		
Liabilities			Am	ount	Assets			Amount
Capital A/c					Land			1,80,000
Akhil2,03,750					Machinery75,000			
Ishan1,26,250					Less Depreciation	15,000		60,000
Neil	80,000		4,10	0,000	Inventory	·		50,000
					Debtors30,000			•
					Less Bad Debts	5,000		25,000

25. Journal (6)

4,40,000

Cash at Bank

30,000 Neil's Current A/c

(15,000 + 80,000 + 15000)

Creditors20,000

Add Increase 10,000

Date	Particulars	LF	Amount (Dr)	Amount (Cr)
	Meenu's Capital A/c Dr		30,000	
	Renu's Capital A/c Dr		30,000	
	Tinu's Capital A/c Dr		30,000	
	To Goodwill A/c			90,000
	(Being goodwill written back)			
	Meenu's Capital A/c Dr		15,000	
	Renu's Capital A/c Dr		15,000	
	Tinu's Capital A/c Dr		15,000	
	To Advertisement Suspense A/c			45,000
	(Being advertisement Suspense written back)			
	General Reserve A/c Dr		60,000	
	To Meenu's Capital A/c			20,000
	To Renu's Capital A/c			20,000
	To Tinu's Capital A/c			20,000
	(Being general reserve distributed)			
	Renu's Capital A/c Dr		30,000	
	Tinu's Capital A/c Dr		30,000	
	To Meenu's Capital A/c			60,000
	(Being share of goodwill adjusted among			
	gaining partners and retiring partner)			
	Bank A/c Dr		1,00,000	
	To Renu's Capital A/c		1,00,000	50,000
	To Tinu's Capital A/c			50,000
	(Being money brought in to pay A)			20,000
	Manuela Carital A/a		1.00.000	
	Meenu's Capital A/c Dr		1,00,000	1.00.000
	To Bank A/c	-		1,00,000
	(Being money paid to A)			
	Meenu's Capital A/c Dr		1,85,000	
	To Meenu's Loan A/c			1,85,000

1,10,000

15,000

4,40,000

				Capital A	c (Working)						
	To G'wll	30,000	30,000	30,000	By Bal	2,50,000	1,80,000	1,70,000			
	To Adv.	15,000		15,000	By GR	20,000	20,000				
	To A' Cap	,	30,000	30,000	By B' Cap	30,000	,	,	.		
	To Bank	1,00,000		Í	By C' Cap	30,000			.		
	To A' Lon	1,85,000			By Bank	,	50,000	50,000	.		
	To Bal		1,75,000	1,65,000					.		
		3,30,000		_		3,30,000	2,50,000	2,40,000			
			•	Dalamaa Ch	Balance Sheet of B and C						
	Liabilities			Amount	Assets			mount			
	Capital A/			Amount	Land			,50,000			
	B		,000		Plant and Ma	chinary		,80,000			
	C		,000	3,40,000	Traint and ivia	cillier y	1	,80,000			
		1,03	,000	3,40,000	Inventories			60,000			
	A' Loan A	1/c		1,85,000	Debtors			60,000			
	Creditors	L/ C		40,000	Bank			15,000			
	Creditors			5,65,000	Dunk			,65,000			
26			Pro		Appropriation	A/c		,02,000	6		
26.	Particulars		110.	Amount	Particulars	11/0		Amount	$\neg \mid$ $^{\circ} \mid$		
	To interest or	n conital		Amount	By profit and	d Loss A/a		1,38,000			
	Devika		000	+	(1,42,500 -			1,38,000	$-\parallel$		
			0,000		(1,42,300 -	4,300)					
	Ishita		,000	22.000							
	Priya		5,000	22,000					_		
	To Salary (I			30,000					_		
	To Commiss	ion (Priyan	ka)	17,200							
	To Share of p	orofit									
	Devika (41,2	280 + 3,720) 45,000								
	Ishita	13,760									
	Priya (13,76	0 - 3,720	10,040	68,800							
				1,38,000				1,38,000			
				Capi	tal A/c						
		Devika	Ishita	Priya		Devika	Ishita	Priya			
	To Draw	30,000	30,000	36,000	By Bal	1,80,000	1,40,000				
			· · · · · · · · · · · · · · · · · · ·		by IOC	9,000	7,000				
					By Salary		30,000		,		
	To Bal	2,04,000	1,60,760	1,17,240	By Com			17,200			
					By P/L ap	45,000	13,760	10,040	,		
		2,34,000	1,90,760	1,53,240		2,34,000	1,90,760	1,53,240			
					By Bal b/	2,04,000	1,60,760	1,17,240	,		
	4 marks for re	ealisation a	nd 2 mark	s for capital	A/c (4 +2)						
					RT B						
27	(C) Common	Ciza Statan	•	alysis of Fina	ancial Stateme	nts)			/41		
27	` ,) is the server	not avalanctics	of A			(1)		
28	(A) Both A and (B) Non-Curre		ieci, and I	x is the corre	ect explanation	OI A.			(1)		
29	OR	ent Assets							(1)		
	(A) Operating (Sycle									
30	(C) Option (i)								/11		
30	OR	anu (III)							(1)		
	(C) Statement	1 is true bu	t 2 is false	e							
1	1. \ /										

31	Historical Analysis: Gives past record and does not state anything about future which is more important to investors. Ignores Price level changes: Price level changes and purchasing power of money are inversely related but the analysis doesn't consider the change in value of money. Ignores the qualitative aspect: The data analyse only financial data so the efficiency of management ,quality of manpower is ignored. Not free from personal bias: Accountant makes decision based on his understanding which may lead to bias. Window dressing: Often better financial position is shown by manipulating the books of accounts. This leads to false informations. OR										
	 		rovisions Reserve								
						It's shareholders money					
	Nature	It is an estimated loss, a liability or diminution				It's sh					
	Purpose	Creat	reated for some specific			Amou	Amount set aside for some				
		urpose			genera	general or specific purpose					
	Charge/Appropriation	It is a charge against profit created even if there is a loss.			It is an	It is an appropriation of profit					
	Disclosure						n in the Dele	naa Chaat			
	Disclosure	Shown as expenses in the Statement of Profit and Lo				Shown in the Balance Sheet under the Shareholders' Fund			1		
32	Items		Main Ha	adina		Sub bood	ina		(3)		
32							Sub heading				
	0 0						Long term borrowing				
							Short term Borrowings				
							Cash and cash equivalents				
							Property, Plant and Equipment				
							Reserves and Surplus				
	Unpaid Dividend	· · · · · · · · · · · · · · · · · · ·			Other Cu	er Current Liabilities					
33	Comparative statement of Profit and Loss										
	Particulars	N.	No. 3	1/3/2024	31/3	3/2025	Absolute	Percent			
	Revenue from operations				0,000 90,000 15.00		15.00	1			
	Cost of Material consumed				9,200 59,200		18.50	1			
	Employee benefit expenses					1,500	24,500	17.50	1		
	1 0				<u> </u>		24,300	300 17.30			
	Total Expenses					3,700	6.200	4.50	4		
	Profit before tax	_	<u> </u>			5,300	6,300	4.50	_		
	Tax			56,000	73	3,150	17,150	30.63			
	Profit after tax			84,000	73	73,150	(10,850)	(12.92)			
				OR							
	Particulars		N.No.	31/3/25		31/3/24	Absolute	Percenta	ag		
								е			
	EQUITY and LIABILITIES										
	Shareholders Fund										
	Share Capital			4,60,000	4	4,00,000	60,000	15.00			
	Reserve and Surplus			2,00,000		1,50,000	50,000	33.33			
	Non-Current Liabilities										
	Long term borrowings			3,00,000		3,60,000	(60,000)	16.67			
	Current Liabilities										
	Trade Payables			40,000		25,000	15,000	60.00			
	Short term provisions			50,000		40,000	10,000	25.00			
	TOTAL			10,50,00		9,75,000					
34	Particulars		N.N	31/3/25		31/3/24	% of total 25	% of total 24	(6)		
	EQUITY and LIABILITIES						wai 23	10tal 24			

Shareholders Fund				
Share Capital	7,50,000	5,75,000	50.00	46.00
Reserve and Surplus	2,10,000	2,62,500	14.00	21.00
Non-Current Liabilities				
Long term borrowings	3,00,000	1,75,000	20.00	14.00
Current Liabilities				
Short term borrowings	1,80,000	1,93,750	12.00	15.50
Short term provisions	60,000	43,750	4.00	3.50
TOTAL	15,00,000	12,50,000	100.00	100.00
ASSETS				
Non-Current Assets				
Property, Plant and Equipment	6,60,000	5,31,250	44.00	42.50
Intangibles	3,60,000	2,93,750	24.00	23.50
Current Assets				
Inventories	2,40,000	1,87,500	16.00	15.00
Trade Receivables	1,65,000	1,37,500	11.00	11.00
Cash and Cash equivalent	75,000	1,00,000	5.00	8.00
	15,00,000	12,50,000	100.00	100.00
TOTAL				