CLASS XII POST MID-TERM EXAMINATION ACCOUNTANCY (055) SET B2

Max Marks :80

Time Allowed: 3 Hours

GENERAL INSTRUCTIONS

Read the following instructions carefully and strictly follow them 1. This question paper contains 34 questions. All questions are compulsory.

2. This question paper is divided into two parts, Part A and B. 3. There is no overall choice. However, an internal choice has been provided in 7 questions of one mark, 2

questions of three marks, 1 question of four marks and 2 questions of six marks.

		MM
B2	QUESTION	1.00
	PART - A	
~	(Accounting for Partnership firms and Companies)	1
11	Anu, Bina and Charan are partners. The firm had given a loan of (20,000 to Bina. On and	
0	event of dissolution, the loan will be settled by:	
	(A) Transferring it to debit side of Realization Account.	
	(B) Transferring it to credit side of Realization Account.	
	(C) Transferring it to debit side of Bina's Capital Account.	
	(D) Bina paying Anu and Charan privately.	1
	(D) Dina paying rind and champer of	-
-	Suprit A mit and latin are partners sharing profits in the ratio of 6:4:1. Jatin is guaranteed a	1
2	Sumit, Amit and Jaim are parties shalling predia loss of ₹2,20,000 for the year ended 31st	
	minimum profit of (20,000. The finite incurrence will be borne by Sumit and Amit?	100
	March, 2021. What amount of denoted of the of other of	1
	(A) (10,000 each	
1	(B) $(20,000 business from the $$16,000 by Amit$	
1.1	(C) 224,000 by Sumit & 78,000 by Amit	100
	(D) <12,000 by Summe & (0,000 by Funct	
18	OR	
	the second se	100
	P and Q are partners sharing profits and losses in the ratio of 2.1 with capitals	1000
	₹ 1,00,000 and ₹ 80,000 respectively. The interest on capital has been provided to them @	1000
	8% instead of 10%. In the rectifying adjustment entry, Q will be.	
	(A) Debited by ₹ 1600	-
	(B) Credited by ₹ 400	
	(C) Debited by ₹ 400	-
	(D) Credited by ₹ 1600.	
	1 Paul an partners sharing profits in the ratio of 4:1. Their canitals way 700 occ	1
3	Kunal and Ravi are partners sharing proms in the ratio or the rate capitals were (90,000	1
	and ₹70,000 respectively.	
	They admitted Kuldeep for itsid share in the future provides reader of orought (1,00,000 as his	
	capital. Firm's Goodwin is.	
	(A) \$40,000	
	(B) (1,40,000	
	(C) ₹3,00,000	

-					
-			Name of 14 000 shares on DTO	-rata basis,	1
4	E Ltd. had allotted 10,000 s application money on anoth application was 7.2 Sitema	ares to the ager 6000 share	pplicants of 14,000 shares on pro- s was refunded. The amount pay- or 420 shares. The number of shar	able on the res allotted to him	
	will be:	an apprice to			
	A. 60 shares				1000
	B. 340 shares				
	C. 320 shares				
	D. 300 shares				-
5	Stor Ltd inmed 10 000 ami	by charge of 7	100 each at a premium of 20%. I	Mamta, who has	1
-	been allotted 2 000 shares d	id not nav fin	st and final call of ₹ 5 per share. ()n forfeiture of	1
	Mamta's shares, amount de	oited to Secur	ities Premium Reserve account w	fill be	1
	A. ₹5,000				
	B. ₹10,000				
	C, ₹15,000				
1	D. NIL				1000
			a de la destion givon	helow:	
	Question no.'s 6, 7 and 8 a	re based on	the hypothetical situation given	Delott.	10.5
	177 177		and acts commission of 10% on th	he net profits	
	Harry and Terry are partner	s in a 11rm. H	arry gets commission of 10% on the	net profits after	
	charging all commission	Sion and I ci	Ty gets commission of 1070 on all		1.
	PROFIT A	ND LOSS AP	PROPRIATION ACCOUNT		1911
	Particulars	10 2000 11	Particulars	₹	1.1
	Harry's Commission	1,65,000	Profit and Loss A/c (Net Profit)		10
	Terry's Commission				1.1
	Profit transferred to -		and the second sec		
	Harrie capital A/a			and the second	
	nairs capitar Ave		and the second se	a fear and a second second	1
	Terry's capital A/c				
	Terry's capital A/c				
	Terry's capital A/c				
	Terry's capital A/c	efore chargin	ng commission?		1
6	Terry's capital A/c	efore chargin	ng commission?		1
6	Terry's capital A/c What will be the net profit I $(A) \gtrless 16,50,000$ $(B) \gtrless 12,65,000$	efore chargin	ng commission?		1
6	Harry's capital A/c Terry's capital A/c What will be the net profit I (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000	efore chargin	ng commission?		1
6	Harrs capital A/c Terry's capital A/c What will be the net profit I (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000	efore chargin	ng commission?		1
6	Harr's capital A/c Terry's capital A/c What will be the net profit I (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000	efore chargin	ng commission?		1
6	Harr's capital A/c Terry's capital A/c What will be the net profit I $(A) \notin 16,50,000$ $(B) \notin 12,65,000$ $(C) \notin 18,00,000$ $(D) \notin 13,50,000$ What will be Terry's Comm $(A) \notin 148,500$	efore chargin	ng commission?		1
6	Harr's capital A/c Terry's capital A/c What will be the net profit I $(A) \notin 16,50,000$ $(B) \notin 12,65,000$ $(C) \notin 18,00,000$ $(D) \notin 13,50,000$ What will be Terry's Comm $(A) \notin 1,48,500$ $(B) \notin 1.50,000$	efore chargin	ng commission?		1
6	Harr's capital A/c Terry's capital A/c What will be the net profit I (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 18,00,000	efore chargin	ng commission?		1
6	Harr's capital A/c Terry's capital A/c Terry's capital A/c (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000	efore chargin	ng commission?		1
6	Harr's capital A/c Terry's capital A/c Terry's capital A/c (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (D) ₹ 1,35,000	efore chargin	ng commission?		1
6 7 8	Harrs capital A/c Terry's capital A/c Terry's capital A/c (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (D) ₹ 1,35,000 What will be the amount of (A) ₹ 4,75,000	efore chargin	ng commission? med to Terry's Capital A/c?		1
6 7 8	Terry's capital A/c Terry's capital A/c What will be the net profit I $(A) \notin 16,50,000$ $(B) \notin 12,65,000$ $(C) \notin 18,00,000$ $(D) \notin 13,50,000$ What will be Terry's Comm $(A) \notin 1,48,500$ $(B) \notin 1,50,000$ $(C) \notin 1,65,000$ $(C) \notin 1,65,000$ $(D) \notin 1,35,000$ What will be the amount of $(A) \notin 6,75,000$ $(B) \notin 13,50,000$	efore chargin ission?	ng commission?		1
6	Terry's capital A/c Terry's capital A/c Terry's capital A/c (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (B) ₹ 1,35,000 What will be the amount of (A) ₹ 6,75,000 (B) ₹ 13,50,000 (C) ₹ 6,07,500	efore chargin	ng commission? med to Terry's Capital A/c?		1
6 7 8	Terry's capital A/c Terry's capital A/c Terry's capital A/c (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (C) ₹ 1,35,000 What will be the amount of (A) ₹ 6,75,000 (B) ₹ 13,50,000 (C) ₹ 6,07,500 (D) ₹ 7,42,500	efore chargin	ng commission?		1
6 7 8	Terry's capital A/c Terry's capital A/c Terry's capital A/c (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (B) ₹ 1,35,000 What will be the amount of (A) ₹ 6,75,000 (B) ₹ 13,50,000 (C) ₹ 6,07,500 (D) ₹ 7,42,500	efore chargin	ng commission? med to Terry's Capital A/c?		1
6 7 8	Terry's capital A/c Terry's capital A/c What will be the net profit I (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (B) ₹ 1,35,000 What will be the amount of (A) ₹ 6,75,000 (B) ₹ 13,50,000 (C) ₹ 6,07,500 (D) ₹ 7,42,500	efore chargin ission?	ng commission? rred to Terry's Capital A/c?		1
6 7 8	Terry's capital A/c Terry's capital A/c Terry's capital A/c (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (C) ₹ 1,55,000 (B) ₹ 13,50,000 (C) ₹ 6,07,500 (D) ₹ 7,42,500	efore chargin	ng commission? med to Teny's Capital A/c?		1
6 7 8	Terry's capital A/c Terry's capital A/c Terry's capital A/c (A) ₹ 16,50,000 (B) ₹ 12,65,000 (C) ₹ 18,00,000 (D) ₹ 13,50,000 What will be Terry's Comm (A) ₹ 1,48,500 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (C) ₹ 1,65,000 (B) ₹ 1,50,000 (C) ₹ 1,65,000 (D) ₹ 1,35,000 (D) ₹ 1,42,500	efore chargin ission?	ng commission? med to Terry's Capital A/c?		1

9	On retirement of a partner, debtors of Rs. 34,000 were shown in the Balance sheet. Out of this Rs. 4,000 became bad. One debtor became insolvent. 70% were recovered from him out of Rs. 10,000. Full amount is expected from the balance debtors. On account of this item loss in revaluation account will be: a) Rs. 10,200 b) Rs. 3,000 c) Rs. 7,000 d) Rs. 4,000	
	OR	
	 A, B and C were partners in a firm sharing profits and losses in the ratio of 2:2:1. The capital balance are ₹ 50,000 for A; ₹ 70,000 for B; ₹ 35,000 for C. B decided to retire from the firm and balance in general reserve on the date was ₹ 25,000. If goodwill of the firm was valued at ₹ 30,000 and profit on revaluation was ₹ 7,500 then, what amount will be payable to B? (a) Rs.70,820 (b) Rs.76,000 (c) Rs.95,000 (d) Rs.75,000 	
		-
10	 When shares are forfeited, share capital account is debited with A. Nominal value of shares B. Called up value of shares C. Paid up value of shares D. Market value of shares 	
1	 ABC Ltd purchased a machinery worth ₹ 1,98,000. The payment made by issue of debenfure of ₹ 100 each at 10 % discount. In this case number of debenture will be: A. 1100 B. 2200 C. 3300 D. 4400 OR 	
	Debentures represent the: A. The Investment of Equity-Shareholders B. Long-term Borrowings of a Company C. Directors' shares in a company D. Short-term Borrowings of a Company	
	 12 Veer is the manager in a partnership firm and is entitled to receive a salary of ₹8,000 per month and a commission of 5% on Net Profit after charging such commission. Profit for the year is ₹13,56,000 before charging salary and commission. The commission of Veer is: (A) ₹67,800 (B) ₹64,571 (C) ₹63,000 (D) ₹60,000 	1
and the second second		-

-		
13	Farha, Siya and Abhi share profits equally. They do in the	-
	share in profits. On the day of change, the firm's and that in future Abhi will get 1/5th	1
1 3	the effect of this change? goodwill is valued at ₹30,000. What will be	
	(A) Abhi's loss ₹5,000; Gain of Siva and Fatha ₹10,000	
	(B) Farha's gain ₹10,000: Loss of Siva and Abli Taina ₹10,000 each.	100
	(C) Abhi's loss ₹4,000: Gain of Fashs and Abhi ₹5,000 each.	
	(D) Farha's gain ₹4 000: Loss of G	
	All 1,000, Loss of Siya and Abhi ₹2,000 each.	1
1.000	OR	1000
	A B and C were porter in	1.00
1	profits actually we a firm sharing profits in the ratio of 3:4:1. They decided to share	1
	balance of TOC 000 X	
	diance of (90,000. Instead of closing the profit and loss account, it was decided to record an	1
	adjustment entry reflecting the change in profit sharing ratio. The journal entry will be	
	(a) Dr. A by 4,000; Dr. B by 16,000; Cr C by 20,000	100
100	(b) Cr. A by 16,000; Cr. B by 4,000; Dr C by 20,000	
	(c) Cr. A by 4,000; Cr. B by 16,000; Dr C by 20,000	
	(d) Dr. A by 16,000; Dr. B by 4 000; Cr C by 20,000	1.1.1.1
-	, , , , , , , , , , , , , , , , , , ,	100
14	According to the Companies Act, 1956 the minimum subscription in the	1000
	(a) 90% of the issued shares	1
	(b) 80% of the subscribed shares	1000
	(c) 75% of the issued shares	
1	(d) 90% of the allotted shares	1000
	(a) solve of the another shares	100
65	Given below are two statements and blalls 1 at at at at	1
10	Reason (R):	1
	Assertion (A): Michael Mile and Ch. 1	
	ratio 3.2:1 Starbard hike and Stephen were partners sharing profits and losses in the	1000
	in the firm	100
	Descen (D): A I' D 1'	
	Reason (R): According to Partnership Act 1932, "It may be agreed between the partners that	1.1
10	The the context of the liable for losses."	
100	In the context of the above statements, which one of the following is correct?	
	(A) Both Assertion and Reason are correct and Reason is the correct explanation of Assertion	1.13
	(B) Both Assertion and Reason are correct but Reason is not the correct explanation of	
	Assertion	
	(C) Assertion is true but Reason is false	
	(D) Assertion is false but Reason is true	
-	11	-
16	Given below are two statements, one labelled as Assertion (A) and the other	1
N	labelled as Reason (R):	
	Assertion(A): New partner Shivani was admitted to the firm. As she is the new partner, she	100
	does not have the right on the Assets of the firm till she earns them.	1.2.1
	Reason(R): According to Section 31 of the Indian Partnership Act, 1932, as a person is	
	admitted as a partner, he acquires the right to share in the assets of the firm.	the contraction
	In the context of the above statements, which one of the following is correct?	
	(A) Both A and R are true and R is the correct explanation of A.	1
	(B) Both A and R are true but R is not the correct explanation of A	
	(C) A is true and R is false	
	(D) A is false and R is true	
		1.000
	the second s	100

17	A P C IP I I C I	
	B and C i i i and D are partners sharing profits in the ratio of 3:3:2:2 respectively. D retires and A.	13
	Goodwill of the formulated at \$ 12.00.000	1
	Goodwill of the firm is valued at < 12,00,000.	1
10.3	Give the	
	Show the necessary Journal entries to record Goodwill.	12.30
	show your calculations clearly.	
18	Voltas I td. much and allost and machinese f. D. D. I	
	consideration of the	3
	(i) $I_{res} = I_{res} = $	
	(i) Issued a cheque for $\langle 15,00,000 \rangle$	1.00
	(ii) Issued a bill of exchange for 3 months for $₹ 8,00,000$	1
	(iii) Issued 7,000; 8% dependences of < 100 each at par redeemable at 5% premium after	1000
	D years.	
	r ass journal entries.	100
	OP	
	<u>OK</u>	1 Bite
	A company had ₹ 25.00.000, 7% Debentures outstanding as on 1st April 2010 During the	1.1
	year company took a loan of ₹ 5.00.000 from the State Bank of India for which the company	1000
	placed with the bank debentures for ₹ 6.00 000 as collateral security. Pass journal entries	
	Also show how the debentures and bank loan will annear in the company's balance sheet as	
	at 31st March 2020.	100
19	A, B and C entered into partnership on 1st April 2019 with a capital of ₹ 3,00,000, ₹ 2,00,000	3
	and ₹ 1,00,000 respectively. In addition to capital, C has advanced a loan of ₹1,00,000. Since	
	they had no agreement to guide them, they faced following issues during and at the end of the	1 Carlos
	year.	100
	1. A wanted interest on capital to be provided @ 8% p.a. but B and C did not agree.	
	2. C wanted that interest on loan be paid to him @ 10% p.a. but A and B wanted to pay @ 5%	
	p.a.	1.1
	3. B, being working partner, demands a lump sum payment of ₹40,000 as remuneration for	
	Which other others partners are not in agreement.	
	You are required to suggest and help them resolve these issues.	
	OR	
	Add and Shrul are partners sharing profits and losses in 2:3. Business is being carried from	
	the premises owned by Adit on a quarterly rent of ₹ 15,000. Aditi is entitled to salary of ₹	25.1
	20,000 per monul and Shrull is to get commission @ 5% of net sales, which during the year	
	¥8 00 000	
	You are required to prepare Profit & Loss Amount for the second for the	
	March 2022.	
20	A firm's average profits are 7.7.00.000 to in the state of the state	_
20	invested in the business is 7 55 00 000 and the March of rational profit of 7 50,000. Capital	3
	goodwill at four times the super profit	100
1	Boostin at tout unles the super prom.	
1	A CONTRACT OF	4000
	and the second	
		La St

	salance sheet of a firm as at 31s	n March, 2020 n	1	I con	1000
	Liabilities	Amount (₹)	Assets	Amount (<)	
	X's Capital 5,00,000 Y's Capital 5,00,000 Z's Capital 3,00,000 Sundry creditors Profit and Loss A/c) 13,00,000 2,00,000 1,50,000	Freehold property Investments Sundry debtors Stock Loan to Y Cash at Bank	8,00,000 2,00,000 1,00,000 1,50,000 1,00,000 3,00,000	
		16,50,000		16,50,000	
	The firm was dissolved on 1st A realised was: Freehold property Creditors were paid at a discount Prepare Realisation A/c to close	pril, 2020. X too 89,00,000; Sunda of 5%. Realisat the books.	k investments at a va ry debtors ₹90,000 a ion expenses were ₹	alue of ₹1,90,000. Ca nd stock ₹1,40,000. 20,000.	ash
	X ltd. issued 60,000 shares of ₹ 1 money was called up and receive 75% shares are forfeited and late Balance Sheet extract.	0 each to the pu d except 4,000 s r 2,500 shares w	blic. Public subscrib hares did not pay $₹2$ ere reissued for $₹6$,	ed for 90%. All the 2 final call. Of these fully paid up. Prepare	4
	 Pleasth2 wealth ltd. had share capie 20,000, 8% debentures of ₹ 100 of The company needed additional is debentures of ₹ 100 each, at 10% premium after 4 years. These debentures of ₹ 100 each, at 10% premium after 4 years. These debentures are required to – (i) Pass entries for issue of (ii) Pass entry for Writing existing balance of section (iii) Pass entries for interest payable on 30th Septer 	ital of \gtrless 80,00,00 cach as part of ca funds of \gtrless 55,00, premium. These entures were iss of debentures off of loss on is: curities premium at on debentures mber and 31 st Ma	00 divided in shares of upital employed. 000 for which they de- e debentures were to ued on 1 st October 20 sue of debentures asson account of ₹ 2,80,00 on 31 st March 2022 a urch every year.	of ₹ 100 each and lecided to issue 8% be redeemed at 20% 021. suming there was 00. ussuming interest is	6
-	A, B and C were partners in a firm June 2020. After all the adjustment C's executor was paid ₹ 10,600 in yearly instalments starting from 3 amount. The firm closes its books Prepare C's Executor's Account t	n sharing profits nts, his capital ac nmediately on 1 st 0 th June 2021 wi on 31 st March e ill the amount is	and losses in the rati count showed a cred "July 2020 and the b ith interest @ 10% p. very year. finally paid.	o 3:2:1. C dies on 30 ⁴ it balance of ₹ 70,600 alance in three equal a. on the unpaid	h 6
	A, B and C were partners in a firr June 2020. After all the adjustme C's executor was paid ₹ 10,600 ir yearly instalments starting from 3 amount. The firm closes its books Prepare C's Executor's Account t Chander and Mohini are partners March 2021 is given below:	n sharing profits nts, his capital ac nmediately on 1 th 0 th June 2021 wi on 31 st March e ill the amount is sharing profits in	and losses in the ratio count showed a cred " July 2020 and the b th interest @ 10% p. very year. finally paid. In the ratio 3:2. Their t	o 3:2:1. C dies on 30 ⁴ it balance of ₹ 70,600 alance in three equal a. on the unpaid	a 6
5	A, B and C were partners in a firr June 2020. After all the adjustme C's executor was paid ₹ 10,600 ir yearly instalments starting from 3 amount. The firm closes its books Prepare C's Executor's Account t Chander and Mohini are partners March 2021 is given below: Liabilities Chander's Capital	n sharing profits nts, his capital ac nmediately on 1 st 0 th June 2021 wi on 31 st March e ill the amount is sharing profits in <u>E</u> Assets	and losses in the ration count showed a cred "July 2020 and the b ith interest @ 10% p. very year. finally paid. The ratio 3:2. Their t	o 3:2:1. C dies on 30 ^d it balance of ₹ 70,600 alance in three equal a. on the unpaid palance sheet as at 31 ^d	a 6
	A, B and C were partners in a firr June 2020. After all the adjustme C's executor was paid ₹ 10,600 in yearly instalments starting from 3 amount. The firm closes its books Prepare C's Executor's Account t Chander and Mohini are partners March 2021 is given below: Liabilities Chander's Capital 11, Mohini's Capital 11,	n sharing profits nts, his capital ac nmediately on 1 st 0 th June 2021 wi on 31 st March e ill the amount is sharing profits in <u>E Assets</u> 40,000 Land & 2000 Plant &	and losses in the ratio count showed a cred " July 2020 and the b th interest @ 10% p. very year. finally paid. In the ratio 3:2. Their the Building Machinery	o 3:2:1. C dies on 30^4 it balance of ₹ 70,600 alance in three equal a. on the unpaid palance sheet as at 31^4 $\frac{₹}{5,60,000}$ 6 00 000	4 6
	A, B and C were partners in a firr June 2020. After all the adjustme C's executor was paid ₹ 10,600 in yearly instalments starting from 3 amount. The firm closes its books Prepare C's Executor's Account t Chander and Mohini are partners March 2021 is given below: Liabilities Chander's Capital 11, Mohini's Capital 7, Workmen's compensation reserve	n sharing profits nts, his capital ac nmediately on 1 ⁴ 0 th June 2021 wi i on 31 st March e ill the amount is sharing profits in <u> </u>	and losses in the ration count showed a cred "July 2020 and the b th interest @ 10% p. very year. finally paid. The ratio 3:2. Their the Building Machinery	o 3:2:1. C dies on 30 ⁴ it balance of ₹ 70,600 alance in three equal a. on the unpaid palance sheet as at 31 ⁴ ₹ 5,60,000 6,00,000 1,60,000	A 6
-	A, B and C were partners in a firr June 2020. After all the adjustme C's executor was paid ₹ 10,600 in yearly instalments starting from 3 amount. The firm closes its books Prepare C's Executor's Account t Chander and Mohini are partners March 2021 is given below: Liabilities Chander's Capital 11, Mohini's Capital 7, Workmen's compensation reserve Creditors 1	n sharing profits nts, his capital ac nmediately on 1 st 0 th June 2021 wi on 31 st March e ill the amount is sharing profits in <u><i>t</i></u> Assets 40,000 Land &: 00,000 Plant & 60,000 Stock 00.000 Sundry I	and losses in the ration count showed a cred " July 2020 and the b ith interest @ 10% p. very year. finally paid. In the ratio 3:2. Their the Building Machinery Debtors 6,00,000	o 3:2:1. C dies on 30 ⁴ it balance of ₹ 70,600 alance in three equal a. on the unpaid palance sheet as at 31 ⁴ ₹ 5,60,000 6,00,000 1,60,000	a 6
-	A, B and C were partners in a firr June 2020. After all the adjustme C's executor was paid ₹ 10,600 ir yearly instalments starting from 3 amount. The firm closes its books Prepare C's Executor's Account the Chander and Mohini are partners March 2021 is given below: Liabilities Chander's Capital Mohini's Capital 7, Workmen's compensation reserve Creditors	n sharing profits nts, his capital ac nmediately on 1 st 0 th June 2021 wi con 31 st March e ill the amount is sharing profits in <u> <u> <u> </u> <u></u></u></u>	and losses in the ration count showed a cred "July 2020 and the bith interest @ 10% p. very year. finally paid. In the ratio 3:2. Their the Building Machinery Debtors 6,00,000 pvision 20,000	o 3:2:1. C dies on 30 ⁴ it balance of ₹ 70,600 alance in three equal a. on the unpaid balance sheet as at 31 ⁴ ₹ 5,60,000 6,00,000 1,60,000 5,80,000	4 6

They decide to admit Shikha as a new partner from 1st April 2021. Their new profit-sharing ratio was 3:2:5. Shikha brought in ₹ 6,00,000 as her capital and her share of goodwill premium in cash.

(a) Shikha's share of goodwill premium was valued at ₹ 30,000.

- (b) Plant and Machinery was found undervalued by 20%.
- (c) Creditors were unrecorded to the extent of ₹ 20,000.
- (d) Claim on account of workmen compensation was ₹ 40,000.
- (c) Bad debts amounted to ₹ 30,000.

Prepare Revaluation A/c and Partner's Capital A/c.

OR

The balance sheet of A, B and C, who were sharing profit and losses in the proportion of their capitals, as at 31-12-2021 was as follows:

Liabilities		₹	Assets		2
Sundry Creditor	s	3,500	Cash		2,700
Capitals:			Debtors	3,000	100 M
٨	15,000		Less. Provision for doubtful debts	200	2,800
В	12,000		Stock	Land and	5,000
C	9,000	36,000	Machinery		14,000
			Building		15,000
		39,500		1. 16. 2	39,500

 Building be appreciated by 20%, stock be depreciated by 10%, provisions for doubtful debts be maintained at 5% and a provision for legal charges be created at ₹ 450.

- The goodwill of the firm be fixed at ₹ 6,000 and B's share be adjusted into A and C capital accounts
- (iii) ₹ 12,000 from B's capital account be transferred to his loan account and balance be paid in cash

6

(iv) New profit-sharing ratio between A & C will be 3:2.

Prepare Revaluation Account and Partners Capital accounts.

26 On 1st April 2019, Sangita Ltd. issued 30,000 equity shares of ₹ 10 each at a premium of ₹ 4 per share, payable as follows:

₹ 6 on application (including ₹ 1 premium)

₹2 on allotment (including ₹1 premium)

₹ 3 on first call (including ₹ 1 premium)

₹3 on second and final call (including ₹1 premium)

Applications were received for 45,000 shares of which applicants for 9000 shares were rejected and their money was refunded. Rest of the applicants were issued shares on pro rata

basis, Hari, to whom 600 shares were allotted, did not pay the allotment money and his shares were forfeited after allotment. Mohan, who applied for 1080 shares did not pay the two calls and

his shares were forfeited. 1200 forfeited shares were reissued as fully up on receipt of \gtrless 9 per share, the whole of Mohan's shares being included.

Pass journal entries for forfeiture and reissue of shares. Show your workings clearly.

OR

-		1
	 A. Karur Ltd. invited applications for issuing 2,40,000 equity shares of < 10 each at a premium of ₹ 4 per share. The amount was payable as under: On application - ₹ 4 per share (including premium ₹ 2) On allotment - ₹ 4 per share On first and final call - ₹ 6 per share (including premium ₹ 2) 	
	 Applications for 3,00,000 shares were received and pro-rata allotiment was index to an the applicants. Excess application money received on application was adjusted towards sums due on allotment. All calls were made and were duly received except from Rohini, who failed to pay allotment and first and final call on 7500 shares applied by her. These shares were forfeited. Afterwards, 40% of the forfeited shares were reissued at ₹11 per share as fully paid up. Pass necessary journal entries for forfeiture and reissue of shares and show your workings clearly. 	
	 B. Describe the following briefly – (i) Employee stock option plan (ii) Sweat equity shares 	
-	DADTR	
	(Analysis of Financial Statements)	84.3
27	Investment costing ₹ 10,000 sold for ₹ 12,000. The amount shown in investing activity is A. ₹ 2,000 B. ₹ 10,000 C. ₹ 12,000 D. ₹ 2,000	1
	OR Building costing ₹ 100,000 sold for ₹ 120,000. The amount shown in investing activity is A. ₹ 200,000 B. ₹ 100,000 C. ₹ 120,000 D. ₹ 20,000	
28	In case of financial enterprises cash flow from interest and dividend received and interest paid is classified as cash flow from. A. Operating Activity B. Investing Activity C. Financing Activity D. Cash and Cash Equivalents. OR	
	Which of the following is not a cash inflow? M. Decrease in creditors B. Decrease in debtors C. Issues of shares D. Sale of fixed assets	
29	From the following calculate interest coverage ratio 1 Net Profit after tax ₹ 12,00,000; 10% debentures ₹ 1,00,00,000; Tax rate 40% 1 A. 1.2 times 3 times C. 2 times 0, 5 times	

		under the h	and "current	assets" while	preparing	1
30	Which of the following items is shown	under the h	cau current	assets with	o had	
1	company's Balance Sheet?					
116	A. Investment in property				Maria - Barden	
1	B. Patents					
1.0	C. Inventories					
1.00	D. Vehicles					
		OP				
		OK				
	Contraction capital	30,000. Wh	at will be the	e current liab	ilities:	
	Current ratio 1.5 :1, Working capital					
	A. ₹20,000					
	B. ₹1,65,000					100
	C. ₹ 60,000					
	D. ₹1,50,000			and the second		12
	and tax	of M ltd. w	as ₹ 1,00,000). Its current	assets were <	3
31	(A) Net profit after interest and tax	were ₹ 2.00	,000. Tax rat	te was 50%.	Its total assets	
	4,00,000 and current habilities	term debt	was ₹ 4,00,0	00. Calculate	e Return on	and the
	were ₹ 10,00,000 and 1078 101	5 term eres				1.1
	investment.	e from Ope	rations of a d	company is 2	5%. Its gross	1
	(B) Rate of Gross Profit on Revent	Iders' funds	are ₹ 25,00	,000; Non-cu	irrent liabilities are	100
	profit is ₹ 5,00,000. Its sharene	sets are ₹ 23	.00,000. Cal	culate its wo	rking capital	
	₹ 8,00,000 and Non-current as.	jois are the				
1 4	turnover ratio.		and the second second		and the second	3
	these objectives of financial	statement an	nalysis.			1
32	State any three objectives of manore				71 1 . C A	6
-	The sach flow from operating a	ctivities from	m the follow	ing Balance	Sheet of Alya	-
33	Determine cash now 202 1					100
	Lia.	Sector States				1000
	Desticulars	Note No.	31.3.2023	31.3.2022		
	I FOULTY AND LIABILITIES		Martine Mar			100
1	(1) Shareholder's Fund	a state of the second		1		
	(1) Share capital	F.A	10,00,000	8,00,000		100
	(a) Share capital	1	6,40,000	5,40,000		
1	(D) Mescryes and surprus					
	(2) Non-Current Elabridge	2	1,50,000	1,00,000		
1	Long term Borrowings		· Designation			
3776	(3) Current Liabilities	A.C.	30,000	12,000		12
	(a) Trade payables	3	30,000	28,000		1
1	(b) Short term Provisions		18.50,000	14,80,000		1
1	TOTAL					All in
1	IL ASSETS			Carton and the second second		1000
	a theat		The second s	State States		
and the second	(1) Non-Current Assets	_				1
	(1) Non-Current Assets (a) Property, Plant and equipment					
	(1) Non-Current Assets (a) Property, Plant and equipment and intangible assets		7 75 000	4,90,000		
	(1) Non-Current Assets (a) Property, Plant and equipment and intangible assets Property, plant and equipment	4	7,75,000	4,90,000		
	(1) Non-Current Assets (a) Property, Plant and equipment and intangible assets Property, plant and equipment (b) Non-Current Investments	4 丁.9	7,75,000 90,000	4,90,000		
	(1) Non-Current Assets (a) Property, Plant and equipment and intangible assets Property, plant and equipment (b) Non-Current Investments (2) Current Assets	4 <u>T.0</u>	7,75,000 90,000	4,90,000 50,000 4,13,000		
	(1) Non-Current Assets (a) Property, Plant and equipment and intangible assets Property, plant and equipment (b) Non-Current Investments (2) Current Assets (a) Inventory	4 1.0 0A	7,75,000 90,000 6,20,000	4,90,000 50,000 4,13,000 4,94,000		
	(1) Non-Current Assets (a) Property, Plant and equipment and intangible assets Property, plant and equipment (b) Non-Current Investments (2) Current Assets (a) Inventory (b) Trade Receivables	4 <u>1</u> .0 OA OA	7,75,000 90,000 6,20,000 3,20,000	4,90,000 50,000 4,13,000 4,94,000 33,000		
	(1) Non-Current Assets (a) Property, Plant and equipment and intangible assets Property, plant and equipment (b) Non-Current Investments (2) Current Assets (a) Inventory (b) Trade Receivables (c) Cash and Cash equivalents	4 J.A OA OA Ans	7,75,000 90,000 6,20,000 3,20,000 45,000	4,90,000 50,000 4,13,000 4,94,000 33,000		

Notes to Accounts:	1000			-	
Particulars		31.3.2023	31.3.2	022	
1. Reserves and Surplus				_	
General reserve	AO	5,00,000	4,30,	000	
Capital reserve		60,000	50,0	000	
Surplus i.e balance in statement of profit	& loss NP	80,000	60,0	000	
		6,40,000	5,40,	000	
2. Long Term Borrowings		-	a succession		
10% Debentures	FA	1,50,000	1,00,0	000	
3. Short term provisions	-		-	-	
Provision for tax	AO	(+)30,000	(-) 28,0	000	
4 Presents alast and assistant			-	-	
4. Property, plant and equipment	~ ^		100	000	
		144 - 11			
 Non-current investments costing a Gain on sale of investments was c Additional debentures were issued 	t 30,000 we redited to c 1 on 31.3.20	re sold for apital rese 23.	rve.	o during the	year.
 Non-current investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profellowing information	t 30,000 we redited to c 1 on 31.3.20 ofit and Los	re sold for apital rese 23. s of Hari I	rve. Darshan I	Ltd. from the	ycar.
 Non-current investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – 	t 30,000 we redited to c i on 31.3.20 ofit and Los	re sold for apital rese 123. s of Hari I	r e 40,00 rve. Darshan I	Ltd. from the	e
 Non-current investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – Particulars	t 30,000 we redited to c I on 31.3.20 ofit and Los	re sold for apital rese [23. s of Hari I [ote [o. 2	rve. Darshan I 022-23	Ltd. from the	e
 Non-current investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – Particulars Revenue from Operations 	t 30,000 we redited to c i on 31.3.20 ofit and Los	re sold for apital rese 23. s of Hari I lote (o. 2 2	Darshan I 022-23 0,00,000	Ltd. from the 2021-22 10,00,000	e
 Non-current investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – Particulars Revenue from Operations Purchase of Stock in Trade	t 30,000 we redited to c i on 31.3.20 ofit and Los	re sold for apital rese 23. s of Hari I lote lo. 2 2	Darshan J 022-23 0,00,000 7,70,000	Ltd. from the 2021-22 10,00,000 4,20,000	e
 Non-current investments costing a Gain on sale of investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – Particulars Revenue from Operations Purchase of Stock in Trade Change in Inventories 	t 30,000 we redited to c i on 31.3.20 ofit and Los	re sold for apital rese 23. s of Hari I lote lo. 2 2	022-23 0,00,000 7,70,000	2021-22 10,00,000 4,20,000 80,000	c
 Non-current investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – Particulars Revenue from Operations Purchase of Stock in Trade Change in Inventories Other Expenses 	a 30,000 we redited to c 1 on 31.3.20 ofit and Los	re sold for apital rese 23. s of Hari I iote io. 2 2	022-23 0,00,000 7,70,000 1,20,000 52,000	2021-22 10,00,000 4,20,000 80,000 30,000	e
 Non-current investments costing a Gain on sale of investments was of 4. Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – Particulars Revenue from Operations Purchase of Stock in Trade Change in Inventories Other Expenses Other Income 	a 30,000 we redited to c 1 on 31.3.20 ofit and Los	re sold for apital rese 23. s of Hari I iote io. 2 2	022-23 0,00,000 7,70,000 1,20,000 52,000 60,000	2021-22 10,00,000 4,20,000 80,000 30,000 50,000	c
 Non-current investments costing a Gain on sale of investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – Particulars Revenue from Operations Purchase of Stock in Trade Change in Inventories Other Expenses Other Income 	OR the Statemen	re sold for apital rese (23. s of Hari I lote (0. 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22-23 0,00,000 7,70,000 1,20,000 60,000	Ltd. from the 2021-22 10,00,000 4,20,000 80,000 30,000 50,000	c Ltd. for
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 Non-current investments costing a Gain on sale of investments costing a Gain on sale of investments was c Additional debentures were issued Prepare a Common-Size Statement of Profollowing information – Particulars Revenue from Operations Purchase of Stock in Trade Change in Inventories Other Expenses Other Income Following information is extracted from the year ended 31 st March 2023 –	OR the Statement N N N N N N N N N N N N N	re sold for apital rese (23. s of Hari I fote (0. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22-23 0,00,000 7,70,000 1,20,000 52,000 60,000	Ltd. from the 2021-22 10,00,000 4,20,000 30,000 30,000 50,000 ss of Delko 2021-22 45.00.000	Ltd. for
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