Join the channel: <u>https:t.me/CA_Success_Path</u> Suggested Answer of Accounts (June 24)

State with reasons, whether the following statements are True or False: (i) If closing stock appears in Trial balance then it does not enter in trading	12
Account. It is only shown in Balance Sheet. (ii) If the amount is posted in wrong account or it is written on the wrong side of the account, it is called error of Principle. (iii) Accounting Standards can override the statue. (iv) Promissory Note is different from Bill of Exchange because the amount is paid by the maker in case of former and by the acceptor in the later. (v) All errors are rectified by means of journal entries. (vi) Revaluation account is also known as Profit and Loss Adjustment Account.	
 (i) True: The closing Stock appears in the trial balance only when it is adjusted against purchases by passing the entry. In this case, closing stock is not entered in Trading Account and is shown only in Balance Sheet (ii) False: When amount is written on wrong side, it is known as an error of commission. (iii) False: Difficulties in making choice between different treatments is one of the limitation of accounting standard. (iv) True: In case of the promissory note, it is generally the maker who makes the payment, but in case of the bill of exchange, the person accepting the bill shall be liable to make the payment to the holder of the bill. (v) False: Errors detected before preparation of trial balance can be rectified either through rectification statements (not entries)or through rectification entries. There are some errors which affect one side of an account norwich affect more than one account in such a way that it is not possible to pass a complete rectification entry. (vi) True: Revaluation is also called as profit and loss adjustment account. 	
 (i) Define accounting policy. What are the conditions under which a company can change its accounting policy? (ii) Explain the following (1) Cash Basis of Accounting 	2
	 (iii) Accounting Standards can override the statue. (iv) Promissory Note is different from Bill of Exchange because the amount is paid by the maker in case of former and by the acceptor in the later. (v) All errors are rectified by means of journal entries. (vi) Revaluation account is also known as Profit and Loss Adjustment Account. (i) True: The closing Stock appears in the trial balance only when it is adjusted against purchases by passing the entry. In this case, closing stock is not entered in Trading Account and is shown only in Balance Sheet (ii) False: When amount is written on wrong side, it is known as an error of commission. (iii) False: Difficulties in making choice between different treatments is one of the limitation of accounting standard. (iv) True In case of the promissory note, it is generally the maker who makes the payment, but in case of the bill of exchange, the person accepting the bill shall be liable to make the payment to the holder of the bill. (v) False: Errors detected before preparation of trial balance can be rectified either through rectification statements (not entries)or through rectification entries. There are some errors which affect one side of an account norwich affect more than one account in such a way that it is not possible to pass a complete rectification entry. (vi) True: Revaluation is also called as profit and loss adjustment account.

Ans	 applying these principles adopted by the enterprise in the preparation and presentation of financial statements. Conditions under which company can change its accounting policy (a) It is required by some statute or for compliance with an Accounting Standard (b) Change would result in more appropriate presentation of financial statement (ii) (1) Cash Basis of Accounting Cash Basis of Accounting is the method of recording transactions by which revenues and costs and assets and liabilities are reflected in the accounts in the period in which actual receipts or actual payments are made. (2) Going Concern Concept The financial statements are normally prepared on the assumption that an enterprise is a going concern and will continue in operation for the foreseeable future. Hence, it is assumed that the enterprise has neither the intention nor the need to liquidate or curtail materially the scale of its operations. 						
Q1 (c)	 (c) Pass Journal Entries for the following transactions in the books of Mr. Kapil: (i) Purchase Goods from Sonu ₹1,50,000 at the trade discount of 10% plus CGST and SGST @6% each. (ii) Sold Goods to Mohit for ₹ 50,000 and charged CGST & SGST @5% each. Out of the amount due 40% is received by cheque immediately. (iii) Goods costing ₹ 25,000 withdrawn for personal use. SUch goods were purchased by paying CGST & SGST @6% (iv) Machinery purchased from M/s Bright Industries for ₹2,00,000 plus CGST and SGST @9% each. Paid ₹1,00,000 immediately by cheque and balance to be paid after two months. 						
Ans	S In the books of Mr. Kapil Date Particulars Dr(₹) Cr(₹)						
	(i)	Purchases A/c (1,50,000 ¥ 90%) Dr Input CGST A/c (1,35,000 ¥ 6%) Dr Input SGST A/c (1,35,000 ¥ 6%)Dr	1,35,000 8,100 8,100	1,51,200			

		To Sonu's A/c (Being goods purchased from Sonu, with 10% trade discount, CGST & SGST applicable @6%)	
	(ii)	Bank A/c (55,000 * 40%) Dr	
		Mohit A/c (55,000 * 60%) Dr 50,000 To Sales A/c 2,500	
		To Output CGST (50,000 × 5%) 2,500	
		To Output SGST (50,000 × 5%) (Being goods Sold to mohit, CGST & SGST	
		Charged @ 6% Each, 40% amount received immediately)	
	(iii)	Drawings A/cDr 28,000 To Purchase A/c 25,000	
		To Input CGST (25,000 × 6%) 1500 To Input SGST (25,000 × 6%) 1500	
		(Being Goods withdrawn by proprietor for personal use)	
	(iv)	Machinery A/cDr 2,00,000	
		Input CGST A/c (200000 # 9%) Dr 18,000 Input SGST A/c (200000 # 9%) Dr 18,000	
		To Bank A/C C E S S P A T H 1,00,000	
		To M/s Bright Industries A/c1,36,000(Being machinery purchase from M/s Bright1	
		industries, Charged CGST & SGST @ 9% each,	
		1,00,00 paid immediately)	
Q2(a)	The Tria	ll Balance of Mr. Sarvesh Kumar as on 31st March, 2024 did not tally and 1	L2
		erence was posted to Suspense Account. On a scrutiny of the books, the	
		ng errors were detected : Notal of Sales Returns Book for January 2024 has been casted short by ₹	
	1,000.		
	-	ht paid for installation of a Machine ₹6,500 was posted to the Freight	
	accounts	s as ₹5,600.	

(iii) Goods of the value of $\stackrel{<}{_{\sim}}$ 2,500 returned by a customer were entered in the Sales	
day Book and posted there from o the credit of his account.	
(iv) ₹ 18,000 paid for purchase of old Motorcycle for personal use of Mr. Sarvesh	
Kumar was debited to conveyance account.	
(v) A purchase of ₹6,700 had been posted to creditor's account as ₹6,000.	
(vi) Receipt of cash ₹ 5,000 from Mr. Avinash was posted to the debit of his account.	
(vii) A cheque for ₹2,500 received from Mr.Alok had been dishonoured and was	
posted to the debit of Mr. Ashok.	
(viii) Sale of ₹8,500 to Mr. Deepak was recorded in the sales book correctly but	
while posting in ledger credited to his account	
(ix) The total of "Discount Allowed" column in the cash book for the month of	
December 2023 amounting to ₹3,800 was not posted.	
(x) Sale of old office table for ₹ 2,200 treated as sale of goods.	
You are required to pass necessary journal entries with narrations to rectify the	
above errors.	

s	In the Books of Mr Sarvesh Journal Entries	ı Kumar		
Date	Particulars	1	Dr (₹)	Cr (₹)
i)	Sales Return A/c	Dr	1,000	0.
	To Suspense A/c			1,000
	(Being total of sales return book casted	short	-	
	now rectified)	PΔ	тн	· /
ii)	Machine A/c	Dr	6,500	
	To Freight			5,600
	To Suspense A/c			900
	(Being freight paid for installation wro	ng	/ /	
	posted to freight now rectified)			
iii)	Sales A/c	Dr	2,500	
	Sales Return A/c	Dr	2,500	
	To Suspense A/c			5,000
	(Being goods returned by customer wro	ongly		
	entered in sales book, now rectified)			
iv)	Drawings A/c	Dr	18,000	

	To Conveyance A/c18,000(Being motorcycle purchased for personal use wrongly debited to conveyance now rectified)18,000	
	v) Suspense A/cDr 700 To Creditor's A/c 700 (Being short posting of customer account now rectified)	
	vi)Suspense A/c To Avinash A/c (Being receipt from avinash posted on wrong side of his ledger now rectified)10,000	
	vii) Mr. AlokDr 2,500 To Mr. Ashok (Being cheque of Mr. Alok dishonoured wrongly debited to Mr Ashok, Now Rectified) 2,500	
	viii) Mr. DeepakDr 17,000 To Suspense A/c (Being sale to Mr. deepak wrongly credited to his account, Now Rectified)	
	ix) Discount Allowed A/cDr 3,800 To Suspense A/c E S S P A T H 3,800 (Being total of discount allowed column omitted to posted, Now Rectified)	
	x)Sales A/cDr2,200To Furniture A/c2,200(Being sale of furniture treated as sales now rectified)2,200	
Q2(b)	On 1 st April, 2022, LMP Cd. which depreciates its machinery @ 10% p.a. on8diminishing balance method, had ₹9,72,000 to the debit of Machinery Account. On1st October, 2022, part of machinery purchased on 1 st April, 2020 for ₹80,000 was8sold for ₹ 45,000. Also, a new machinery at a cost of ₹ 1,50,000 was purchased on1st October, 2022, part of machinery at a cost of ₹ 1,50,000 was purchased on8	

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1st October,2022 and installed on the same date and installation charges being ₹ 8,000. The company changed the method of depreciation from diminishing balance method to straight line method with effect from 1st April, 2020 and adjusted the difference on 31st March, 2023. The rate of depreciation remains the same. Show the Machinery Account and a as certain the amount chargeable to Profit and Loss Account as depreciation in 2022-23.

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Α	n	S

	Machinery A/c						
	Date	Particulars	₹	Date	Particulars	₹	
	2022 1.4 1.10	To Balance b/d To Bank A/c	9,72,000 1,58,000	2022 1.10 2023 31.3	By Bank A/c By Depreciation A/c (80000*10%*6/12) By P/L (loss) [WN 1] By Depreciation [WN 3]	45,000 4,000 15,000 1,19,900	
				Ĩ	By P/L [WN 2] (Depreciation undercharged) By Balance c/d	12,000 9,34,100	
			11,30,000			11,30,000	
V	Vorking I 1. Los	Note: s on Sale			V Kik		
	Particu					<u>}</u> र/	
Book Value 80,000 Less: Depreciation @10% for 2.5 yrs (SLM) PAT 80,000 WDV on 1.10.22 60,000 60,000 Less: Sales Proceeds 45,000 45,000							
	Loss on	n Sale				15,000	
	2. Dep	preciation under	charged		///		
Particulars ₹							
Book Value (8,00,000*100/90*100/90) <u>12,00,000</u>							
	-	iation @10% for ready charged (2	-			2,40,000 2,28,000	

	Depreciation Undercharged			12,000	
	3. Depreciation for 2020				
	Old Machine-1		New Machine- 2		
			On 1.10.22	15,800	
	Less: Sold	80,000	Less: Dep @10%	7,900	
	Less: Depreciation @10%	11,12,000 1,12,000			
	Total Depreciation= 112000+ 790	0= ₹1.19.9 0	0		
Q3(a)	The Receipts and Payments According to the second stress of the second s		ndana Sports Club for	the year ended	12
			yment A/c		
			-		
	Receipts	× .	Payments		
	To balance b/d	į.	By Salaries	1,55,000	
	Cash in hand 5,200		By Rent & Electricity	69,750	
	Cash at bank <u>35,500</u>		By Library Books	10,500	
			By Newspaper & Maga	DR NO.	
	To Entrance Fees		By Sports Equipment	28,500	
	To Miscellaneous Income		By Sundry Expenses	71,050	
	To Interest on Investment		By balance c/d		
	S U C	CE	Cash in Hand Cash at bank <u>5</u>	8,750 <u>3,400</u> 62,150	
		4,13,550		4,13,550	
	Details of other assets and liabil	lities are fu	ırnished as follows:		
	Particulars	31st 1	March,2023(₹) 31st l	March,2024(₹)	
	Salaries Outstanding		10,200	12,400	
	Outstanding Rent & Electricity		6,500	7,600	
	Investment (8% Govt, Bonds)		1,00,000	1,00,000	
	Interest Accrued on Bonds		2,000	2,000	
	Subscription receivable		18,700	2,600	

	1					
	Subscription received in advo	ance	7,000	8,400		
	Furniture		65,500	-		
	Sports Equipment		41,500	-		
	Library Books		22,000	-		
	The closing values of furniture	and sport	s equipment are to be detern	nined after		
	charging depreciation at 10%	-				
	during the year. The Club's libi					
	and the value at the end of 31 s	-				
	is to be capitalized.	St Mui Cii, 20	524 wus < 50,000. 00 % 01 the			
	You are required to prepare:					
	(i) Income and Expenditure Ac	count for th	a year and ad 21 st March 2	0.24		
	(ii) Balance Sheet as on 31 st M		le geur endeu 51 st March, 2			
	(ii) Bulance sheet us on 51 st M	101 CI1,2024				
Ans		Vandana S	Sports Club			
	Incon	ne and Expe	nditure Account			
	for the	year ende	1 31st March, 2024 🕤			
	Expenditure	₹	Income 🥂 🔔 🛓	₹		
	To Salaries (WN3)	1,57,200	By Subscription (WN2)	2,95,500		
	To Rent & electricity (WN3)	70,850		8,000		
	To Depreciation (WN4)	19,550	By Entrance fees			
	To Newspaper & Magazines	16,600	(50,000*40%)	20,000		
	To Sundry Expenses	71,050	By Miscellaneous Income			
				19,850		
	To Surplus	8,100				
		3,43,350		3,43,350		
	Balance Sheet of Vandana Sports Club					
			March, 2024			
	Liabilities	र	Assets	₹		
	Capital 2,66,700		Furniture	58,950		
	Add: Entrance 30,000		Sports Equipment	59,500		
	(50,000*60%)		Library Books	30,000		
	Add: Surplus <u>8,100</u>	3,04,800	8% Bonds Investment	1,00,000		
				_		

-								
		Interes	t Accrued		2,000			
O/s Salary	12,400		iption rece	ivable	20,600			
O/s Rent & Electricity	7,600	Cash ir	-		8,750			
Advance Subscription	8,400	Cash a			53,400			
F T T	-,				,	-		
	3,33,200				3,33,200			
Working Note:						-		
1. Bala	ance Sheet of	f Vanda	na Sports (Club				
	as on 31st N	/larch, 2	023	_				
Liabilities	₹	Assets			₹			
Capital Fund (B/F)	2,66,700	Furnitu	ıre		65,500			
O/s Salary	10,200	Sports	Equipment	t	41,500			
O/s Rent & Electricity	6,500	Librar			22,000			
Advance Subscription	7,000	8% Bon	ds Investn	nent	1,00,000			
		Interes	t Accrued		2,000			
		Subscr	iption rece	ivable	18,700	N		
		Cash ir	-	9	5,200			
		Cash a	t Bank 🔰	2	35,500			
		(
	2,90,400			102	2,90,400			
2. Cc	alculation of	Subscri	ption Incor	ne 🔼	1 A			
Particulars	CCF	2 2	ΡΛ	ты				
Received during the year		0 0			2.95.000			
Add: Outstanding as on 31s	t March. 202	4			20,600			
Less: Outstanding as on 31s	-				(18,700)			
Less: Outstanding as on 31s					(8,400)			
Add: Advance as on 31st Ma	-		- /		7000			
Expenditure for the year 2,95,500								
		3. Calculation of Salary and Rent & electricity expense						
	n of Salary a	nd Rent	& electrici	eg enpens	<u> </u>			
3. Calculation	n of Salary a	nd Rent	Salary		lectricity			
	n of Salary a	nd Rent						

	Less: Outstanding as on 31st	: March, 2023	(10,200)	(6,500)				
	Expenditure for the year		1,57,200	70,850				
	4.	Calculation of	of Depreciation					
	Particulars			₹				
	On Furniture =65,500*10%			6,550				
	On Sports Equipment							
	Opening Balance41,500Add: Purchased during the year28,500To cool							
	Depreciation= 70,000*15%	70,00	<u></u>	10,500				
	On Library Books 22,000 Opening Library Books 22,000 Add: Purchased during the year 10,500 32,500 32,500							
	Less: Closing Value Total Depreciation	(30,0		2,500				
Q3 (b)	P, Q, and R were partners sho to dissolve the business as on follows :							
	Liabilities	₹A	ssets	र				
	Capital A/c:Land and Building4,85,000P3,55,000Machinery1,88,000							
	Q 2,20,000 Furniture 1,05,000							
	R <u>1,25,000</u>		tock	55,800				
	General Reserve Employees Provident Fund		rade Debtors ash & Bank	1,56,000 44,200				
	Trade Creditors	1,24,000						
		10,34,000						

The following information is given to you	
(i) There was an unrecorded investment which was sold for ₹30,000.	
(ii) One of the creditors agreed to take over some items of furniture of Book value	
₹25,000 at ₹ 24,000. The rest of the creditors were paid at a discount of 5%.	
(iii) Out of the Debtors ₹ 9,000 proved bad, remaining were fully realized	
(iv) The other assets were realised as under:	
Land & Building ₹ 5,25,000	
Machinery ₹1,70,000	
Furniture Remaining taken over by P at ₹ 75,000	
Stock ₹60,000	
(v) Expenses of dissolution amounted to ₹18.700.	
(vi)There was an outstanding bill for repairs which had to be paid for ₹ 3.500.	
You are required to prepare	
(1) Realisation A/c	
(2)Cash & Bank A/c	
(3) Partner's Capital A/ <mark>c</mark> in the books of partnership firm.	

Ans		1. R	eal <mark>i</mark> sation A/c	
	Particulars	₹	Particulars	₹
	To Land & Building	4,85,000	By Employees PF	<u>60,000</u>
	To Machinery	1,88,000	By Trade Creditors	1,24,000
	To Furniture	1,05,000	By P's capital A/c (Furniture)	75,000
	To Stock	55,800	<u>By Cash & Bank A/c</u>	
	To Trade debtors	1,56,000	Land & Building	5,25,000
	<u>To Cash & bank</u>		Machinery	1,70,000
	Creditors	95,000	Stock	60,000
	Dissolution Expenses	18,700	Trade Debtors	1,47,000
	o/s bill for repairs	3,500	Investment	30,000
	Employees PF	60,000		
	<u>To Partner's Capital</u>			
	P 12,000			
	Q 8,000			
	R <u>4,000</u>	24,000		
		11,91,000		11,91,000
		2. (Cash & Bank	

								. 1	
Particulars			₹	Particulo	ars		₹		
To Balance b/d			44,200 By Realisation A/c			1,17,200			
To Realisation A/c			2,000	By Realis	sation A	/c	60,000		
				By Partn	er's Cap	ital			
				Р			3,67,000		
		-/		Q			2,78,000		
				R			1,54,000		
		9,76	6,200			/	9,76,200		
		3. Pai	rtner'	s Capital A	/c				
Particulars	Р	Q R	Partic	culars	Р	Q	R		
		00 1,54,000	By Ge	neral reserve	3,55,000 75,000 12,000	50,000	25,000		
4,42	,000 2,7 <mark>8</mark> 00	00 154000			442000	278000	154000	\mathbf{N}	
		•		Λ					
Anu and Manu are carrying on business in partnership and sharing profits & losses in the ratio of 5 : 3. The firm's Balance .Sheet as on 31 st March, 2024 was as follows:							as	12	
	i						<u> </u>		
Liabilities	s u	Amount	EAs	sets	ΡA	ΤIA	mount		
Capital Account	ts:		Bu	ilding		3	,80,000		
Anu		2,80,000	Mo	ichinery		1,	,43,000		
Manu		2,50,000	Fu	rniture		8	5,000		
Long Term Loan	1 I	2,00,000	Tre	ade Receiv	ables	1,	,64,000		
Trade Payables		1,19,500	Inv	ventories		4	8,400		
Outstanding lia	bilities	16,200	Ca	sh & Bank	:	3	0,100		
		8,65,700					8.65,700		
	To Balance b/d To Realisation A Particulars To Realisation To Realisation A To Realisation To Cash & Bank To Realisation To Cash & Sank Anu and Manu a losses in the ration follows: Balance Sheet as Liabilities Capital Account Anu Anu Manu Long Term Loan Trade Payables	To Balance b/d To Realisation A/c Particulars P To Realisation 75,000 To Realisation 75,000 To Cash & 3,67,000 Bank 4,42,000 Zorses 2,78,00 Anu and Manu are carryin losses in the ratio of 5 : 3. T follows: Balance Sheet as on 31st M Liabilities U Capital Accounts : Anu	To Balance b/d To Realisation A/c44 9,33To Realisation A/c9,709,709,709,709,7099,7099,7099,7099,7099,70101,5000101,5000101,50001,50001,50001,50001,50001,50001,5000101,5000102,50,000101,9,500101,19,500101,19,500101,19,500101,19,500101,19,500101,19,500101,19,500101,19,500101,19,500101,19,500101,19,500101,19,500101,19,500	To Balance b/d To Realisation A/c 44,200 9,32,000 9,76,200 9,76,200 3. Partner? 9,76,200 Particulars P Q R Particulars To Realisation To Cash & Bank 75,000 3,67,000 2,78,000 1,54,000 By Bal By Ge By Rei Image: Cash & Bank 3,67,000 2,78,000 154000 Event Anu and Manu are carrying on business in losses in the ratio of 5 : 3. The firm's Balance follows: Balance Sheet as on 31st March, 2024 Amount Asi Bu Anu Liabilities Amount Asi Bu Anu Bu 2,80,000 Mac Anu Anu 2,80,000 Mac Anu Discolor Fur Anu Long Term Loan 2,00,000 Tra 1,19,500 Tra	To Balance b/d 444,200 By Realis To Realisation A/c 9,32,000 By Realis P Q R P Q R Particulars P Particulars P Q R Particulars To Realisation 75,000 2,78,000 1,54,000 By Balance b/d To Realisation 75,000 2,78,000 1,54,000 By Balance b/d Bank 3,67,000 2,78,000 1,54,000 By Balance b/d Anu and Manu are carrying on business in partnersilosses in the ratio of 5 : 3. The firm's Bolance .Sheet are follows: Balance Sheet as on 31st March, 2024 Liabilities Amount Assets Building Anu 2,80,000 Machinery Manu 2,00,000 Furniture Long Term Loan 2,00,000 Trade Receiv Trade Payables 1,19,500 Inventories Outstanding liabilities 16,200 Cash & Bank	To Balance b/d To Realisation A/c 444,200 9,32,000 By Realisation A/By Partner's Capi P Q R 9,76,200 9,76,200 P Q R Particulars P Q R Particulars P To Realisation 75,000 2,78,000 1,54,000 By Balance b/d By General reserve By Realisation 75,000 2,78,000 1,54,000 Bank 3,67,000 4,42,000 2,78,000 1,54,000 By General reserve By Realisation 75,000 Anu and Manu are carrying on business in partnership and losses in the ratio of 5 : 3. The firm's Balance .Sheet as on 31 st follows: Balance Sheet as on 31st March, 2024 Liabilities Amount Anu 2,80,000 Manu 2,50,000 Furniture Long Term Loan 2,00,000 Trade Payables 1,19,500 Inventories Outstanding liabilities 16,200	To Balance b/d To Realisation A/c 44,200 9,32,000 By Realisation A/c By Realisation A/c By Partner's Capital P O R 9,76,200 9,76,200 Particulars P Q R Particulars P C To Realisation To Cash & Bank 3,67,000 3,67,000 2,78,000 1,54,000 By Balance b/d By General reserve Dy Realisation To Cash & Bank 3,55,000 75,000 2,20,000 8,000 Anu and Manu are carrying on business in partnership and sharing losses in the ratio of 5 : 3. The firm's Balance .Sheet as on 31 st March follows: Balance Sheet as on 31 st March, 2024 442000 278000 Liabilities U Amount Assets P A Houng A Houng 1 Anu 2,80,000 Machinery 1 1 1 Janu 2,50,000 Trade Receivables 1 1 Anu 2,00,000 Trade Receivables 1 1 Janu 2,00,000 Trade Receivables 1	To Balance b/d To Realisation A/c 44,200 9,32,000 By Realisation A/c By Realisation A/c By Partner's Capital P 1,17,200 60,000 P 3,67,000 2,78,000 Q P 3,67,000 9,76,200 9,76,200 9,76,200 P Q R Particulars P Q R Particulars P Q R Particulars P Q R To Realisation 3,67,000 10 Realisation 3,67,000 2,78,000 1,54,000 Bark 3,67,000 2,78,000 1,25,000 Bark 3,67,000 2,78,000 1,26,000 Bark 3,67,000 2,78,000 1,26,000 Bark 4,42,000 2,78,000 1,26,000 2,000 Anu and Manu are carrying on business in partnership and sharing profits & losses in the ratio of 5 : 3. The firm's Balance .Sheet as on 31 st March, 2024 was follows: 3,86,000 Balance Sheet as on 31st March, 2024 Building 3,86,000 Anu 2,80,000 Machinery 1,43,000 Anu 2,80,000 Furniture 85,000 Anu 2,00,000 Trade Receivables 1,64,000 Trade Payables 1,19,500 Inventories 48,400 Outstanding liabilities 16,200	To Balance b/d To Realisation A/c 444,200 9,32,000 By Realisation A/c By Realisation A/c By Partner's Capital P 1,17,200 60,000 Particulars P 3,67,000 9,76,200 9,76,200 By Realisation A/c By Partner's Capital P 3,67,000 9,76,200 9,76,200 Bark 75,000 2,78,000 10 Realisation 75,000 2,78,000 10 Cash & 3,67,000 2,78,000 10 Cash & 3,67,000 2,78,000 15 Cash & 3,67,000 1,54,000 Bark 3,67,000 2,78,000 15 Cash & 3,67,000 1,54,000 By Balance b/d 3,67,000 1,2000 Bark 3,67,000 2,78,000 154000 By Balance b/d 3,67,000 1,54,000 Building 3,80,000 3,80,000 Anu and Manu are carrying on business in partnership and sharing profits & loses in the ratio of 5 : 3. The firm's Balance . Sheet as on 31 st March, 2024

	They decided to admit Ranu as a partner with effect from 1 st April, 2024 on the										
	following terr										
	(i)Ranu will be paid 1/5 share in the future profits and new profit sharing ratio										
	would be 5 : 3 : 2.										
	(ii)Ranu will b	-			_		_				
	(iii)Goodwill o								-		
	years and Rai					n casl	h. The pr	ofits c	of past 3 ye	ars	
	ending on 31s			under							
	31 st March, 2										
	31 st March, 2	/ /									
	31 st March, 2							1		*11	
	(iv)It was also	7		-			raw thei	r snar	e or goodw		
	nor will the go					unt.					
	(v) It was also Building is to					hinor	u ie to be	donn	eciated by		
	10%. Furnitur						-		-		
	47,500. Provis								\ \		
	You are requir							-		hd	
	Balance Sheet	_	_				1.00	Picul	incounts u		
						<u> </u>	18	-		-	
Ans	/ /	Iı			nu, Manu &	Ranu	- 7	81	LA I		
			Reva	luatior	n Account				-		
	Particular				Amount	Part	iculars		Amount		
	To Machiner	y (1430	00 * 10%)	C	E 14,300	By B	uilding	ΓН	50,000		
	To Furniture	-	·		5,000	-	nvestme	nt	800		
	To Inventori	es (4840	0-47500)		900	_					
	To Provision	for Dou	btful deb	ts	8,200						
	(164000 * 5%)										
	To Anu's Capital A/c (22,400 * 5/8) 14,000										
	To Manu's Capital A/c (22,400 * 3/8) 8,400										
	50,800 50,800										
			Part	ners C	apital A/c						
	Particulars	Anu	Manu	Ranu	-	lars	Anu	Man	u Ranu		
			-						•		

Balance Sheet as on 1st April, 2024 Liabilities $\overline{\tau}$ Assets $\overline{\tau}$ Capital A/c Building 4,30,000 Anu 3,20,250 Machinery (1,43,000 - 1,28,700 Manu 2,74,150 10%) Ranu 100,000 6,94,400 Long Term Loans 2,00,000 Investment Trade Pagable 1,19,500 Trade receivable 1,64,000 O/s Liabilities 16,200 less: RDD (8,200) O/s Liabilities 16,200 less: RDD (8,200) Now 1,030,100 1,030,100 + 1,72,100 1,72,100 Norking Note: 1 10,30,100 10,30,100 Norking Note: 1 10,30,000 C C E S S P A T H Goodwill = 1,05,000 * 2 years of Purchase Goodwill = 1,05,000 * 2 years of Purchase Goodwill = ₹2,10,000 1/5 = ₹42,000 2 Sacrificing Ratio Anu = 5/8 - 5/10 = 10/80 Anu = 5/8 - 3/10 = 6/80 3. Journal Entry for Goodwill Ramu's Capital A/c Dr 42,000 3 3/10 = 6/80	11	To Anu Capital To Manu Capital To Balance C/d	3,20,250 3,20,250	2,74,150 2,74,150	26,250 15,750 1,00,000 1,42,000	By Bank By Ranu's Capital By Revaluation	2,80,000 26,250 14,000 3,20,250	2,50,000 15,750 8,400 2,74,150	1,42,000 1,42,000		
Capital A/c Building $4,30,000$ Anu $3,20,250$ Machinery $(1,43,000 - 1,28,700)$ Manu $2,74,150$ 10%) Ranu $1,00,000$ $6,94,400$ Furniture Long Term Loans $2,00,000$ Investment $16,000$ Org Term Loans $2,00,000$ Trade Fayable $1,19,500$ O/s Liabilities $1,19,500$ Trade receivable $1,64,000$ O/s Liabilities $16,200$ less: RDD $(8,200)$ $1,03,0100$ $10,30,100$ $10,30,100$ Working Note: 1. Calculation of Goodwill Average Profits = $$7,000 + 1,06,000 + 1,22,000 / 3$ Average Profits = $$7,000 + 1,06,000 + 1,22,000 / 3$ Average Profits = $$1,05,000 + 2$ years of Purchase Goodwill = $1,05,000 + 2$ years of Purchase Goodwill = $$2,10,000$ Ranu's Share of goodwill = $2,10,000 + 1/5 = $42,000$ 2. Sacrificing Ratio Anu = $$/8 - $/10 = 10/80$ Manu = $$/8 - $/10 = 10/80$ Manu = $$/8 - $/10 = 6/80$ Sacrificing Ratio = 10:6 3. Journal Entry for Goodwill				Bala	nce Sheet	as on 1st April,	2024				
Anu 3,20,250 Machinery (1,43,000 - 1,28,700 Manu 2,74,150 10%) 80,000 Ranu 100,000 6,94,400 Furniture 80,000 Long Term Loans 2,00,000 Investment 16,000 Trade Fayable 1,19,500 Trade receivable 1,64,000 47,500 O/s Liabilities 16,200 less: RDD (8,200) 1,55,800 O/s Liabilities 16,000 1,00,000 + 42,000) 10,30,100 10,30,100 Working Note: 1 10,30,100 10,30,100 10,30,100 Working Note: 1 10,5,000 + 1,22,000 / 3 Average Profits = 87,000 + 1,06,000 + 1,22,000 / 3 Average Profits = 37,000 + 1,06,000 + 1/5 = $342,000$ 2 Sacrificing Ratio Goodwill = $1,05,000$ * 2 years of Purchase Goodwill = $3,210,000$ 1/5 = $342,000$ 2. Sacrificing Ratio Anu = $5/8 - 5/10 = 10/80$ Manu = $3/8 - 3/10 = 6/80$ Sacrificing Ratio = 10:6 3. Journal Entry for Goodwill 3 Journal Entry for Goodwill Journal Entry for Goodwill		Liabilities			₹i	Assets			₹		
10,30,100 10,30,100 Working Note: 1. Calculation of Goodwill Average Profits = 87,000 + 1,06,000 + 1,22,000 / 3 Average Profits = ₹1,05,000 C E S P A T H Goodwill = 1,05,000 * 2 years of Purchase Goodwill = ₹2,10,000 Ranu's Share of goodwill = 2,10,000 * 1/5 = ₹42,000 2. Sacrificing Ratio Anu = 5/8 - 5/10 = 10/80 Manu = 3/8 - 3/10 = 6/80 Sacrificing Ratio = 10:6 3. Journal Entry for Goodwill		Capital A/c Building 4,30,000 Anu 3,20,250 Machinery (1,43,000 - 1,28,700 Manu 2,74,150 10%) 80,000 Ranu 1,00,000 6,94,400 Furniture 80,000 Investment 16,000 10% 16,000 Long Term Loans 2,00,000 Inventories 47,500 Trade Payable 1,19,500 Trade receivable 1,64,000 O/s Liabilities 16,200 less: RDD (8,200) 1,55,800									
		 Calcula Average Profi Average Profi Goodwill = 1,0 Goodwill = ₹2, Ranu's Share Sacrific Anu = 5/8 - 5/ Manu = 3/8 - 3 Sacrificing Rational Statements Journa 	tion of 0 ts = 87,0 ts = ₹1,0 5,000 * 2 10,000 of good cing Rati 10 = 10/ /10 = 6/2 atio = 10	Goodwill 00 + 1,06 5,000 2 years of will = 2,1 will = 2,1 0 80 80 80 80 80 80	30,100 ,000 + 1,2 C E f Purchas 0,000 * 1/	1,00,000 + 42,000 2,000 / 3 S S P Se	-				

Join the channel: https:t.me/CA_Success_Path To Manu Capital A/c 15750 (42000 * 6/16) Harshit Traders are carrying on the retail business of electrical goods. They keep 8 Q4 (b) their books of account under single entry system. The Balance Sheet as on 31 st March, 2023 was as follows : Liabilities Amount Amount Asset Capital A/c 6,05,000 **Motor Vehicle** 1,10,000 **Trade Creditors** 75,200 73,500 **Furniture** Salary Payable 1,70,800 9,000 Stock in Trade Trade Debtor 1,45,400 60,000 **6% Investment** Cash in hand & at 1,29,500 Bank 6,89,200 6,89,200 The summary of Cash and Bank Book for the year ended 31st March, 2024 was given as below : Receipt ₹ **Payments** 1,29,500 Cash Purchases 9,48,400 Cash in hand & at bank on 1st April.2023 7545000 **Payment to trade creditors** S U 1022400 Salaries **Cash sales** 412800 **Receipt from trade debtors** 251600 8552000 **Rent & rates** Interest on Inv 138400 **Sundry Expenses** 3,600 240000 Drawings Cash in hand & at bank on 171300 31st March 2024 9707500 9707500 **Additional Information :** (i) Gross Profit ratio of 12.5% on Sales is maintained throughout the year. (ii) During the year, discount allowed to Trade debtors was for ₹ 62, 500 and discount received from Trade Creditors amounted to ₹ 35,000.

	(iii) As on 31 st March, 2024	, the closing	balances of Trade Debtors	and Trade				
	Creditors were ₹ 2,20,500 and ₹ 1,05,600 respectively.							
	(iv) On 31s t March, 2024 an amount of ₹ 14,800 was outstanding towards Salary.							
	(v) Depreciation @ 10% p.a.	. to be charge	ed on Motor Vehicle and Fi	ırniture.				
	You are required to prepare	e Trading an	d Profit & Loss account for	the year ended				
	31 st March 2024, and Balar	nce Sheet as	on that date.					
Ans	In the	books of Har	rshit Traders					
	Tradir	ng & Profit ai	nd Loss Account					
	for the	year ended 3	1st March, 2024 🛛 🔪					
	Particular	Amount	Particular	Amount				
	To Opening Stock	1,70,800	By Sales					
	To Purchase		Credit Sales 86,89,600					
	Credit Purchase(WN.2)		(WN1)					
	76,10,4 <mark>00</mark>		Cash Sales <u>10,22,400</u>	97,12,000				
	Cash Purchase 9,48,4 <mark>00</mark>	85,58,800	λ					
	To Gross Profit		By Closing Stock (Bal					
	(97,12,000 * 12.5%)	<u>12,14,000</u>	Fig) 🛁 🗼	<u>2,31,600</u>				
		99,43,600		99,43,600				
	To Depreciation (11,000 +	18,350		S.A.				
	7,350)		By Gross Profit	12,14,000				
	To Discount Allowed	62,500	By Discount received	35,000				
	To Salaries (WN.3)	4,18,600	By Int. on Investment	3,600				
	To Rent & Taxes	2,51,600	SS PAI					
	To Sundry Expenses	1,38,400						
	To Net Profit	3,63,150						
	12,52,600 12,52,600							
	Balance Sheet as on 31st March, 2024							
	Liabilities ₹ Asset ₹							
	Capital A/c 6,05,000		Motor Vehicle 1,10,00	o				
	Less: Drawings (2,40,000)	Less: Dep @10% <u>(11,00</u>	<u>0)</u> 99,000 99,000				
	Add: Net Profit <u>3,63,150</u>	7,28,150	Furniture 73,50	0 0				
	Trade Creditors	1,05,600	Less: Dep @10% <u>(7,350</u>	<u>)</u> 66,150				
-				· · · ·				

• • • • • • • • • • • • • • • • • • •			
Salary Payable	14,800	Trade Debtors	2,20,500
		Stock in Trade	2,31,600
		6% Investment	60,000
		Cash & Bank	1,71,300
	8,48,550		8,48,550
Working Note 1:	Debtor A	/c	
Particulars	Amount	Particulars	Amount
To Balance B/d	1,45,400	By cash & Bank	85,52,000
To Sales (Bal Fig)	86,89,600	By Discount Allowed	62,500
		By Balance C/d	2,20,500
	88,35,000		88,35,000
Working Note 2:	Creditor	A/c	
Particulars	Amount	Particulars	Amount
To Cash & Bank	75,45,000	By Balance B/d	75,200
To Discount Received	35,000	To Purchase (Bal Fig)	76,10,400
To Balance C/d	1,05,600		
s u	76,85,600	SS PAT	H 76,85,600
		-	
Working Note 3:	Salary Payal	ole A/c	
Particulars	Amount	Particulars	Amount
To Cash & Bank	4,12,800	By Balance B/d	9,000
To Balance C/d	14,800	To Purchase (Bal Fig)	4,18,600
	4,27,600		4,27,600
	4,27,000		4,27,000
Manish closed his books of			
the year ended 31stMarch,	2024 was coi		24 on which date
value of the stock available			

Т

	 Following are the details of transactions that took place between 31st March, 2024 and 10 th April, 2024 : (i) Goods sold to customers ₹1,10,000. (ii) Sales return ₹ 10,000. (iii) Purchases ₹ 85,000 (Including Cash Purchases ₹10,000). (iv) Purchases return amounted to ₹ 2,500. (v) Goods costing ₹ 15,000 received in March, for sale on consignmet basis,out of which 60% of goods had been sold by 10th April. These sales are not included in above sales. 	
	(vi) After the stock was taken it was found that there was certain very old slow-moving items costing ₹14,850, which should be taken at ₹9,500 to ensure	
	disposal to an interested customer.	
	Goods are sold at a profit margin of 25% on cost. Ascertain the value of inventory for inclusion in the final accounts tor the year ended 31 st March, 2024.	
Ans	Statement of Inventory Valuation as on 31st March 2024ParticularsAmountValue of Inventory as on 10th April,20244,50,000Add: Sales During 31 March to 10th April1,10,000Less: Sales return(10,000)1,00,0001,00,000(-) Gross Profit 20% on Sales(20,000)80,00080,000Less: Purchase during 31st March to 10 April85,000(-) Purchase return(2,500)(-) Purchase return(2,500)Less: Goods received on consignment Basis (15000 * 40%)(6,000)Less: Loss on revaluation of slow moving Inventory (14850-9500)(5,350)	
	∴ Value of Inventory as on 31st March 2024 4,36,150	
Q5 (b)	(i) Mr. Prakash runs a factory which produces Pressure Cookers. The following details were obtained about his manufacturing expenses for the year ended 31 st March 2024 :	5
	Particular Amount	

	Opening Work-in-Progress		6,25,00	0				
	Closing Work-in-Progress	7,15,00	0					
	Opening Inventory of Raw materia	1	5,85,00	0				
	Closing Inventory of Raw material		4,70,00	0				
	Purchases		18,74,0	00				
	Purchase Returns		95,000					
	Indirect Material		1,88,00					
	Direct Wages		3,97,00	0				
	Indirect Wages		82,000					
	Power & Electricity		1,76,00	0				
	Repairs and Maintenance		2,65,00	0	\backslash			
	Depreciation on Factory Shed		1,44,00	0				
	Depreciation on Plant & Machinery	y 1	1,62,00	0				
	Sale of scrap		36,000					
	You are required to prepare Manufo March, 2024.	icturing Acco	unt for the year end	led 31st				
Ans		of Mr Prakash	· /					
		ing Account						
	for the year ended 31st March, 2024							
	Particulars Amount Particulars Amount							
	To Opening WIP6,25,000By sale of Scrap36,000							
	To Raw Material Consumed							
	Opening Inventory 5,85,000		By Closing WIP	715000				
	Add: Purchase 18,74,000							
	Less: Purchase Return (95,000)							
	Less: Closing Inventory(<u>4,70,000)</u>	18,94,000						

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	To Direct Wages3,97,000To manufacturing Overhead3,97,000Indirect material1,88,000Indirect wages82,000Power & Electricity1,76,000Repairs & Maintenance2,65,000Dep on Factory shed1,44,000Dep on Plant & Machine1,62,00039,33,0003933000	
	(ii) From the following particulars, prepare the Bank Reconciliation Statement of businessmen as on 31st March, 2024.Particulars₹Bank Overdraft as per cashbook24,000Cheque deposited as per bank statement but not recorded in cash book4,000Cash received from Exe was entered in bank column of cash book3150Debit side of the bank column casted short1000A cheque for ₹ 9,000 deposited but collection as per bank statement8950Bills sent to the bank for collection, collected by the bank but not recorded in cash book4200Bank charges recorded twice in cash book40Noting charges debited in Pass Book for Discounted bill dishonored60Cheques issued on 25th March, 2024 but presented for encoshment on 6 th April, 20244800	2
Ans	Bank Reconciliation Statement	
	Particulars₹₹Bank overdraft as per cashbook24,000	

Add: Cash Receipt wrong	ly recorded as bank receipt	3150		
	ected Rs 8950 (Rs50 Short)	50		
Noting Charges not	recorded	60		
Cheques deposited by	ut not cleared	<u>4800</u>	<u>8060</u>	
			32060	
Less: Cheque deposited by	it not recorded in cashbook	4000		
Debit side of bank c	olumn casted short	1000		
Bills sent for collecti	on collected by bank	4200		
Bank Charges record	ded twice	40		
Cheques issued but r	not Presented	<u>3000</u>	(12,240)	
Overdraft as per Passboo	k		19,820	
Note: It has been assumed th	nat 31st march is not year end he	nce no adj	usted	
Cashbook		-	N.	
You can make cas	hbook & BRS also		· \ \	
			- 1	
) The following is the abstrac	t of Balance Sheet of Happy Ltd. (is on 31stl	March, 2024	10
		2.2	_	
Particular	A	mount		
		115-	7 /	/
Issued and paid-up capital		-		
	each fully paid - up 9,00,000		· /	
Less : Calls-In-arrear (10,00	0 Equity shares of ₹ 2 each) 48,	,80,000		
40,000 Equity shares of ₹ 10	(20,000)	60,000		
Reserves and Surplus :	Jeach, <4 cash palaup	60,000		
Capital Reserve (realized in	a cash)	0,000		
Capital Redemption Reserv		60,000		
Securities Premium		.00,000		
General. Reserve		.20,000		
Profit and Loss Account		-		
	, , , , , , , , , , , , , , , , , , ,	.00,000		
On 1 st April, 2024, the comp	any makes final call @ 6 each on	40000 eq	uity shares.	

(i) To forfeit the share on which final call of ₹2 each is due;
(ii) To re- issue the forfeited share @ ₹11 each as fully paid up;
(iii) To issue fully paid bonus shares in the ratio of one fully paid bonus share for every two fully paid shares held; and
(iv) To use minimum balance of Profit and Loss Account.
Pass necessary journal entries in the books of the company on the basis of the above decisions.

Ans		In the books of Happy Ltd. Journal Entries			
	Date	Particulars	Dr (₹)	Cr (₹)	
	1.4.24	Equity Share Final Call A/cD To Equity Share Capital A/c (Being final call money due)	r 2,40,000	2,40,000	
	30.4.24	Bank A/c To Equity Share Final Call A/c	r 2,40,000	2,40,000	
	1.5.24	(Being final call money received) Equity Share Capital A/cD To Call in Arrears A/c	r 1,00,000	20,000	
	Í	To Share Forfeiture A/c (Being shares forfeited due to non payment of final call money)	РАТ	80,000	
	1594	Bank A/cD	r 2,20,000	2 00 000	
	1.5.24	To Equity Share Capital A/c To Securities Premium A/c (Being reissue of forfeited shares at premium)		2,00,000 20,000	
	1.5.24	Share Forfeiture A/cD To Capital Reserve A/c (Being balance in share forfeiture a/c transferred to capital reserve A/c)	r 80,000	80,000	

	1						
Q6 (a)	2023 :	Capital Redemption Reserve A/c Capital Reserve A/c Securities Premium A/c General Reserve A/c Profit and Loss A/c (Bal. Fig) To Bonus to Share holder A/c (Being Provision for Bonus shares by utilising various reserves) Bonus to Share Holder A/c To Equity Share Capital A/c (Being bonus shares issued)	Dr	e		15	
				1,20,000			
			Dr	1,10,000	6 50 000		
			made		0,50,000		
			muue				
	1.5.24	Bonus to Share Holder A/c	Dr	6,50,000			
		To Equity Share Capital A/c			6,50,000		
		(Being bonus shares issued)					
Q6 (a)	2023 : Particule 80,000, 1 2,00,000 Securitie	nr 0% Preference shares of ₹100 each Equity share of ₹100 each fully paid Is Premium SUCCES Iedemption Reserve	₹75 paid t l up	up 60 2, P A T 6, 42	* December, mount 0,00,000 00,00,000 50,000 2,00,000	15	
	March. 20 makes a r being pay balance o made on 2 March, 20 The prefe	e terms of their issue, the preference 24 at a premium of 5%. In order to f ight issue of 60,000 equity shares o able on application, ₹45 (including n 1 st August, 2024. The issue was fu I stMarch, 2024. The amount due on 024. rence shares were redeemed after f 5 of the Companies Act, 2013.	inance tl f ₹100 ea premium ılly subso allotmer	he redemption ch at a premi n) on allotmen cribed and the nt was duly re	n, the compar um of 10%,,₹2 nt and the e allotment eceived bv 25	th	

	give ef Capita	e required to pass the necessary Journal Entries (fect to the above arrangement. Also prepare the 1 al,Reserves and Surplus relevant to the Balance sh ption of prefrences shares as on 31st March,2024 al.	Notes to acco neet immedi	ounts on Shar ately after th	
Ans		In the books of Mac Ltd. Journal Entries			
	Date	Particular	Debit (₹)	Credit (₹)	
	1	Preference Share Final Call A/cDr To 10% Preference Share Capital A/c (Being Preference share final call money due) Bank A/cDr	20,00,000	20,00,000	
	2	To Preference Share Final Call A/c (Being preference share final call money received) Bank A/cDr	20,00,000	20,00,000	
	3	To Equity share Application A/c (Being share application money received) Equity share application A/cDr	15,00,000	15,00,000	
	4	To Equity Share Capital A/c (Being share application money transferred to share capital)	15,00,000	15,00,000	
	5	Equity Share Allotment A/c .Dr To Equity Share Capital A/c To Securities Premium A/c (Being allotment money due along with premium)	23,00,000	21,00,000 6,00,000	
	6	Bank A/c .Dr To Equity Share allotment A/c (Being allotment money received along with	27,00,000	27,00,000	

-	
	premium)
	General Reserve A/c .Dr 4,00,000
7	To Premium on Redemption A/c 4,00,000
	(Being provision for premium on redemption of
	preference share made)
	General Reserve A/c (80L - 15L - 21L) .Dr 44,00,000
8	To Capital Redemption Reserve A/c 44,00,000
	(Being provision for CRR Made as per
	provision of Law)
9	10% Preference Share Capital A/c.Dr80,00,000Premium on Redemption A/c.Dr4,00,000
	To Preference Share holder A/c 84,00,000
	(Being amount due on redemption of
	preference shares)
1	
	Preference share holder A/c .Dr 84,00,000
10	To Bank A/c 84,00,000
	(Being preference shares redemed)
-	
	SUCCESS PATH
	to Accounts
	ure Capital
	<u>rised Capital</u>
	quity Shares of Rs.100 each XX
	0% Preference shares of Rs.100 Each XX J. Subscribed and Paid up
	0, Equity shares of Rs.100 each Fully paid up 20000000
	, Equity shares of Rs. 100 each Rs.60 Paid up 3600000 3600000
	e shares were Issued for the purpose of redemption)
	, 10% Preference shares of Rs. 100 each fully paid up 8000000
	Redemption During the year (8000000) 0
	23600000

	2) <u>Reserve and Surplus</u>					
	Securities Premium (opening) 650000					
	Add: Recevied on issue equity shares6000001250000					
	Capital Redemption Reserve (Opening) 4200000					
	Add: Current Year Transfer <u>4400000</u> 8600000					
	General Reserve (Opening) 8500000					
	Less: Used for Redemption of Preference Shares (4800000) 3700000					
	13550000					
Q6 (b)	What are the advantages of Subsidiary Books?	5				
Ans	The use of subsidiary books affords the undermentioned advantages					
	1. Division of work: Since in the place of one journal there will be so many					
	subsidiary books, the accounting work may be divided amongst a number					
	of clerks.					
	2. Specialization and efficiency: When the same work is allotted to a					
	particular person over a period of time, he acquires full knowledge of it and					
	becomes efficient in handling it. Thus the accounting work will be done efficiently.					
	3. Saving of the time: Various accounting processes can be undertaken					
	simultaneously because of the use of a number of books. This will lead to the					
	work being completed quickly.					
	4. Availability of information: Since a separate register or book is kept for					
	each class of transactions, the information relating to each class of					
	transaction be available at one place. S P A T H					
	5. Facility in checking: When the trial balance does not agree, the location of					
	the error or errors is facilitated by the existence of separate books. Even the					
	commission of errors and frauds will be checked by the use of various					
	subsidiary books.					
Not						
INOI						

Note:

These answers are just for reference

The suggested answers of ICAI may be

different