(GCF-19, GCF-20, GCF-21, VCF-4, SCF-6 & SCF-7) **DATE: 25.06.2020 MAXIMUM MARKS: 100 TIMING: 3 Hours**

PAPER: PRINCIPLES & PRACTICE OF ACCOUNTING

Question no. 1 is compulsory.

Candidates are required to answer any four questions from the remaining five questions.

Answer: 1

(a) (i) False }1M

Reason: Expenses incurred on installation of plant is a capital expenditure. }1M

True

Reason: Debentures can be issued by company in form of secondary security, which is called collateral security. **}1M**

False **}1M** (iii)

Reason: Promissory note cannot be paid to the bearer. **}1M**

(iv) False

Reason: Rectification of error is done at the time of identification of error. }1M

(v) True

Reason: It is distributed among sacrificing partners in their sacrificing ratio. **}1M**

(vi) False

Reason: Profit on consignment belongs to consignor only as he bears the risk of loss of consignment. Consignee gets commission only. }1M

Answer:

- (1) Bills of Exchange are usually drawn to facilitate trade transmission, that is, bills (b) are meant to finance actual purchase and sale of goods. But the mechanism of bill 2M can be utilised to raise finance also. When bills are used for such a purpose, they are known as accommodation bills.
 - (2) Del-credere commission is an additional commission paid by the consignor to the consignee for undertaking responsibility of collection of debts. Generally, the consignee gets ordinary commission for sales made by him as a percentage of gross sales, over and above, he may get delcredere commission for the additional responsibility of debt collection. Sometimes it is agreed that del-credere commission > 2M shall be allowed on credit sales only. However, in the absence of any such agreement the consignor allows del-credere commission on total sales and not merely on credit sales. If the consignee is entitled to del-credere commission, he has to bear the bad debts; if any, arising, out of credit sale of consignment goods.

Answer:

Calculation of gross margin of profit: (c)

	KS.
Sales	4,00,000
Add: Closing inventory (at selling price)	1,00,000
Selling price of goods available for sale:	5,00,000 {1M}
Less: Cost of goods available for sale	4,00,000
Gross margin	1,00,000 {1M}
1 00 000	

Rate of gross margin =
$$\frac{1,00,000}{5,00,000} \times 100 = 20\% = \{1M\}$$

Cost of closing inventory = 1,00,000 less 20% of Rs. 1,00,000=Rs.80,000 **{1M}**

1 | Page

Answer: 2 (a)

Halder in Current Account with Mr. S. Dasgupta (Interest to 31st December, 2016 @ 5% p.a.)

							,					
	Date	Particulars	Due	Amount	Days	Product	Date	Particulars	Due	Amount	Days	Product
	2016		Date	Rs.			2016		Date	Rs.		
- 1	June 30	To Balance b/d		520	185	96,200	Aug. 1	By Cash A/c	Aug. 1	500	152	76,000
					{1/2 M}						[1/2 M]	
	July 17	To Sales A/c	July 17	40	167	6,680	Sep. 1	By Cash A/c	Sep. 1	400	121	48,400
					{1/2 M}						[1/2 M]	
	Aug. 19	To Sales A/c	Aug. 19	720	134	96,480	Sep. 1	By Bills Receivable	Dec. 4	300	27	8,100
					{1/2 M}			A/c (Note: 1)			[1/2 M]	
	Aug. 30	To Sales A/c	Aug. 30	50			Oct. 22	By Purchases	Oct. 22	20	70	1,400
					{1/2 M}			A/c			[1/2 M]	
1 M}{	Nov. 12	To Sales A/c	Nov. 12	14	49	686	Dec. 14	By Cash A/c	Dec. 14	50	17	850
					{1/2 M}		Dec. 31	,		-	1/2 M	71,446
								product				
	31 Dec.	To Interest A/c		9.79			Dec. 31	By Balance c/d		83.79		
		71,446 <i>x</i> 5%		{1 M}						{1 M}		
		· · · · · · · · · · · · · · · · · · ·	{1 M}									
		365	7 m 3									
- (303		1,353.79		2,06,196				1,353.79		2.06.106
'				1,353.79		2,00,196			1	1,353.79		2,06,196

Note: It is assumed that the bill was honoured on due date. The due date of the bill should be treated as date of payment and days to be calculated from the due date of account.

Answer:

(b)

(D)			
Α	В	С	D=B <u>+</u> C
	Principal Amount	Interest from Average Due Date to Actual date of Payment	Total amount to be paid
(i) Paymo	ent on average		
	Rs. 67,500	Rs. $67,500 \times \frac{12}{100} \times \frac{0}{365} = 0$ {1 M}	Rs. 67,500
(ii) Payn	nent on 25th		
	Rs. 67,500	Rs. $67,500 \times \frac{12}{100} \times \frac{15}{365} = 333$ {1 M} Interest to be charged for period of 15 days from 10.8.2016 to 25th Aug. 2016	{1M} Rs. 67,833
(iii) Payı	ment on 30th	July, 2016	
	Rs.67,500	Rs. $67,500 \times \frac{12}{100} \times \frac{(11)}{365} = (244)$ {1 M} Rebate has been allowed for unexpired credit	{1M} Rs.67,256
		period of 11 days from 30.7.2016 to 10.8.2016	

Answer:

(c) Statement of valuation of Inventory on 31st March, 2017

Rs. Rs.

Value of Inventory as on 15th April, 2017

10,00,000

Add: Cost of goods sold during the period between

31st March, 2017 to 15th April, 2017 Sales (Rs. 8,20,000 - Rs. 20,000)

1M} 8,00,000

Less: Gross Profit (20% of Rs. 8,00,000)

1M} 1,60,000 **1M**} 6,40,000

16,40,000

Less: Purchases during the period from

31st March, 2017 to 15th April, 2017

1M} 1,00,680 **1M**} 15,39,320

(a) Journal

Date	Particulars		L.F.	Dr. (Rs.)	Cr. (Rs.)	
2016						
March	Bad-debts A/c	Dr.		3,000		1M
31	To Sundry Debtors A/c				3,000	
	(Further Bad-debts)					ץ
March	Provision for Doubtful Debts A/c	Dr.		8,000]
31	To Bad Debts A/c				8,000	1 M
	(Bad debts adjusted against the provisio	n)				ľ
March	Profit and Loss A/c(1)	Dr.		18,200	,	h
31	To Provision for Doubtful Debts A/c				18,200	∤1M
	(Net amount charged from P&L A/c))

Note:(1)

 Net Amount chargeable from P & L A/c : Rs.

 Bad-Debts (5,000+3,000)
 8,000

 Add: New Provision : 10% on (3,05,000-3,000)
 30,200

 Less: Old Provision
 20,000

 1M

BAD-DEBTS ACCOUNT

Date	Particulars	Amount Rs.	Date	Particulars	Amount Rs.
W2016			2016		
March31	To Balance b/d	5,000	March31	By Provision for	
March31	To Sundry Debtors A/c	3,000		Doubtful Debts A/c	8,000
		8,000			8,000

Provision for Doubtful DEBTS ACCOUNT

	Provision for Doubtral DED13 Account											
Date	Particulars	Amount Rs.	Date	Particulars	Amount Rs.							
2016			2015									
March31	To bad debts A/c	8,000	April 1	By Balance b/d								
March31	To Balance c/d			(Old Provision)	20,000							
	(New Provision)	1M } 30,200	2016									
			March	By Profit & Loss A/c								
			31	(Balancing Figure)	18,200 }							
		38,200			38,200							

Profit & Loss Account for the year ended March 31, 2016

Particulars		Amount	Particulars	Amount
		Rs.		Rs.
To Provision for Doubtful Debts				
A/c:				
Bad-debts	5,000			
Add: Further Bad-debts	3,000			
	8,000			
Add: New Provision	30,200			
	38,200			
Less: Old Provision	20,000	18,200	}1M	

CA FOUNDATION- MOCK TEST

Balance Sheet as at March 31, 2016

	45 44 : 141 511 512 5								
Liabilities	Amount Rs.	Particulars		Amount Rs.					
		Sundry Debtors	3,05,000						
		Less: Further Bad-Debts	3,000						
			3,02,000	}1M					
		Less: New Provision							
		(10% on 3,02,000)	30,200	2,71,800	}1N				

Answer:

(b)

TRADING AND PROFIT & LOSS ACCOUNT For the year ending 31st March, 2017

Particulars	Rs.	Particulars	Rs.	
To Purchases	1,16,000	By Sales 1,60,000		
To Wages	8,000	Less: Return Inward 4,000	1,56,000	} ½M
To Carriage Inward	2,000	By Closing Stock	26,000	
To Gross Profit c/d	1⁄₂M} 56,000			
	1,82,000		1,82,000	
To Salaries 10,000		By Gorss Profit b/d	56,000	
Add: Outstanding Salaries <u>500</u>	1/2M }10,500	By Accrued Interest on		
To Printing	800	Investment	750	} ½M
To Advertisement	1,200			
To Trade Charges	600			
To Rent	1,400			
To Discount	500			
To Interest on Capital (1)				
(Rs.1,800 + Rs.300)	2,100	} 1∕2M		
To Depreciation on Plant &				
Fixtures	800	} 1∕2M		
To Bad Debts 500				
Add: New Provision 1,225	1,725	} 1/2 M		
To New Profit Transferred to				
Capital A/c	37,125	} ½M		
	56,750		56,750	

BALANCE SHEET as at 31st March, 2017

Liabilities		Rs.	Assets		Rs.	
Bills Payable		9,000	Cash in hand		3,000	
Creditors		12,000	Cash at Bank		16,000	
Salary Outstanding		½M { 500	Bills Receivable		5,000	
Capital	40,000		Debtors	25,000		
Add: Interest on Capita	al 2,100	} ½M	Less: Bad Debts	<u>500</u>	} 1/2M	
Add: Net Profit	<u>37,125</u>	} ½M		24,500		
	79,225		Less: Provision for	44.54		
Less: Drawings 1/2 M	{ 4,500	½M { 74,725	Doubtful Debts	1/2 M		
			(5% on Rs.24,500)	1,225	23,275	} ¹
			Closing Stock		26,000	} ¹

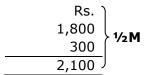
MITTAL COMMERCE CLASSES

CA FOUNDATION- MOCK TEST

In	nvestments	15,000		
Ac	dd: Accrued Interest	<u>750</u>	15,750	} ½M
PI	lant & Fixtures	8,000		
Le	ess: Depreciation	<u>800</u>	7,200	} ½M
96,225		Ī	96,225	

Note (1) Interest on Capital is calculated as follows:

On Rs. 30,000 @ 6% p.a. for one year On Rs. 10,000 @ 6% p.a. for six months



Answer: 4

(a) JOURNAL OF RAM

Date	Particulars		L. F.	Dr. Amount	Cr. Amount	
2012				Rs.	Rs.	h
Jan. 1	Bills Receivable A/c (No. I)	Dr.		4,000		
	Bills Receivable A/c (No. II)	Dr.		5,000		2 M
	Bills Receivable A/c (No. III)	Dr.		6,000		
	To Mohan				15,000	
	(Three acceptance received)					ľ
Jan. 10	Sohan	Dr.		4,120		n
	To Bills Receivable A/c				4,000	
	To Discount Received A/c				120	}1 M
	(First bill endorsed to Sohan in full settlem	ent of his				
	account of Rs. 4,120)					ľ
Jan. 20	Bank A/c	Dr.		4,850		
	Discount Charges A/c	Dr.		150	F 000	}1 M
	To Bills Receivable A/c				5,000	
Manala 4	(Second Bill discounted from the bank)	D.,		F 040		ľ.
March 4	Mohan Ta Bank A/a	Dr.		5,040	5,040	
	To Bank A/c (Second bill dishonoured and noting charge	s paid by			5,040	}1 M
	the bank)	s paid by				
March 4	Mohan	Dr.		200		
March 4	To Interest A/c	Di.		200	200	-1 M
	(Interest receivable)				200	J
March 4	Bills Receivable A/c (No. IV)	Dr.		5,240		
riareir i	To Mohan	Б1.		3,210	5,240	
	(New Bill received including Rs. 40 as notin	a charges			3,2 .0	}1 M
	and Rs. 200 as interest)	g ca. gcc				J .
March 4	Bank A/c	Dr.		5,925		h
	Rebate on Bill A/c	Dr.		75		
	To Bills Receivable A/c				6,000	
	(Payment of the third Bill received before	maturity				}1 M
	and rebate allowed, i.e., $6{,}000 \times \frac{15}{1} \times \frac{1}{1} = RS$	•				
	100 12	,,,,,				V
May 4	Bills for Collection A/c	Dr.		5,240	,	h
•	To Bills Receivable A/c			•	5,240	-1 M
	(Fourth Bill sent to Bank for collection)					Į
May 7	Bank A/c	Dr.		5,240		ħ
1	To Bill for Collection A/c				5,240	}1 M
	(Bills collected by Bank on maturity)					V

Journal Entries (b)

Particulars		Dr.(Rs.)	Cr.(Rs.)	
A's Capital Account	Dr.	20,000	, ,	h
B's Capital Account	Dr.	16,000		
C's Capital Account	Dr.	12,000		} 1/2 M
To Profit and Loss Adjustment Accoun	nt	,	48,000	
(Profit written back for making adjustment			,	Į
Profit and Loss Adjustment Account	Dr.	4,000		h
To B's Capital Account		,	4,000	}1∕2 M
(Bonus Credited to B's Capital Account)			,	J
Profit and Loss Adjustment Account	Dr.	44,000		
To A's Capital Account		,	12,000	
To B's Capital Account			16,000	≻¹/2M
To C's Capital Account			16,000	
(Distribution of profits in the new ratio)			ŕ	ļ
Fixture Account	Dr.	2,780	,	
To Provision for Doubtful debts Accou	nt @ 2%	,	1,870	
To A's Capital Account			248	1/2 M
To B's Capital Account			331	/21-1
To C's Capital Account			331	
(Revaluation of assets on A's retirement)				Į
A's Capital Account	Dr.	10,909		h
B's Capital Account	Dr.	14,545		
C's Capital Account	Dr.	14,546		1M
To Goodwill		,	40,000	114
(Old goodwill shown in the balance sheet	has been		·	
written off)				Į
A's Capital Account	Dr.	1,32,760		h
To A's Loan Account			1,32,760	1/2 M
(Transfer of A's Capital Account to	his Loan			
Account)				ľ
B's Capital Account	Dr.	2,244	•)
C's Capital Account	Dr.	1,496		>1/2 M
To Provision for Doubtful Debts Accou	ınt		3,740	7214
(Raising provision for bad debts)				ľ
B's Capital Account	Dr.	13,425		D
C's Capital Account	Dr.	2,066		
To A's Capital Account			15,491	1 1 M
(Adjusting entry of goodwill passed	through			
partners' capital accounts in gaining/	sacrificing			
ratio)				Ų
Partners' capital account	·	·	·	

Partners' capital account

	A (Rs.)	B (Rs.)	C (Rs.)		A (Rs.)	B (Rs.)	C (Rs.)
To Profit and Loss Adjustment A/c	20,000	16,000	12,000	By Balance b/d	1,35,930	95,120	61,170
		1/2 M		By Profit and Loss			
To Goodwill	10,909	14,545	14,546	Adjustment A/c	-	4,000	}1⁄2M -
To A's Loan A/c	1,32,760	}½M -	-				

MITTAL COMMERCE CLASSES

CA FOUNDATION- MOCK TEST

To Provision for				By Profit and Loss		1/2 M	
Doubtful		1/	2 M	Adjustment A/c	12,000	16,000	16,000
Debts A/c	-	2,244	1,496	By Fixtures Less			
To A	-	13,425	2,066	Provision for		1/2 M	
To Balance c/d	-	69,237	47,393	DD A/c	248	331	331
		γ 1⁄2 M	1/2 M	Ву В	13,425	-1 M	
				Ву С	2,066	J - · ·	
	1,63,669	1,15,451	77,501		1,63,669	1,15,451	77,501

Note: The balance of A's Capital Account has been transferred to A's Loan Account. Working Note:

Calculation for adjustment of amount of goodwill

Partner	Old Share	New Share	Gain	Sacrifice
Α	3	-	-	3
	$\overline{11}$			11
В	4	3	13	-
	$\overline{11}$	- 5	55	
С	4	2	2	-
	$\overline{11}$	<u>-</u> 5	55	

Answer: 5

(a)

Amended Cash Book (Bank Column)

Receipts	L.	Amount		Payments	L.F.	Amount	
	F.	(1	Rs.)			(Rs.)	
To Customer A/c		1M }	6,100	By Balance b/d		8,300	
To Insurance				By Discount Charges		400	}1M
Claim A/c		1M }	8,000	By Adjustment of			
To Balance c/d		1M }	3,900	undercasting		1,000	}1M
				By Insurance Premium A/c		2,000	}1M
				By X (Cheque issued			
				omitted to be recorded)		3,500	}1M
				By Cheque issued (wrongly			
				entered in the cash			
				column)		2,800	}1M
			18,000			18,000	

Bank reconciliation statement as on 31st March 2015

Particulars	Plus Items (Rs.)	Minus Items (Rs.)
Overdraft (Cr.) Balance as per Amended Cash Bank		3,900
Cheques deposited but not credited by bank upto		
31st March		4,600 }1
Cheques issues but not presented for payment upto		
31st March	1M{ <u>1,500</u>	
	<u>1,500</u>	<u>8,500</u>
Overdraft (Dr.) Balance as per Pass Book		7,000

(b)

(a) Suspense A/c	Date	Particulars	L.F.	Dr. (Rs.)	Cr. (Rs.)	
(Salary posted twice in the books) (b) Bank A/c Dr. To Suspense A/c (Interest collected by the bank not entered in Cash Book) (c) Advertisement or Free Sample A/c Dr. To Purchases A/c (Goods received wrongly credited to Ashok Account) (d) Ashok Dr. To Suspense A/C (Rent received wrongly credited to Ashok Account) (e) Furniture A/C Dr. To Purchase A/C To Furniture Mart (Furniture purchased wrongly entered in the purchase book with wrong amount) (f)(1) Drawing A/C Dr. To Machine A/C (Old Machinery sold to Proprietor) (III) Sales A/C Dr. To Kishore (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay Dr. To Purchase A/C (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/C Dr. 300 To Trading A/C Dr. 300 To Trading A/C Dr. 300	(a)	Suspense A/c Dr.		155		<u> </u>
(b) Bank A/c		•			155	> 1M
To Suspense A/c (Interest collected by the bank not entered in Cash Book) (c) Advertisement or Free Sample A/c To Purchases A/c (Goods received wrongly credited to Ashok Account) (d) Ashok Dr. To Suspense A/c (Rent received wrongly credited to Ashok Account) (e) Furniture A/c To Purchase A/c To Karnal Furniture Mart (Furniture purchased wrongly entered in the purchase book with wrong amount) (f)(I) Drawing A/c To Machine A/c (Old Machinery sold to Proprietor) (II) Sales A/c To Rurchase A/c (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c To Trading A/c To Trading A/c Another A/c (Interest collected by the bank not entered in Parchase Book) 1M 1M 1M 1M 1M 1M 1M 1M 1M 1		, , , ,				ľ
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In Cash Book C		·			75	1 1 M
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Account) (e) Furniture A/c Dr. To Purchase A/c To Karnal Furniture Mart (Furniture purchased wrongly entered in the purchase book with wrong amount) (f)(I) Drawing A/c Dr. To Machinery sold to Proprietor) (II) Sales A/c Dr. To Kishore (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay Dr. To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. To Trading A/c 300 1M		To Suspense A/c			350	1 M
(e) Furniture A/c Dr. To Purchase A/c To Karnal Furniture Mart (Furniture purchased wrongly entered in the purchase book with wrong amount) (f)(I) Drawing A/c Dr. To Machine A/c (Old Machinery sold to Proprietor) (II) Sales A/c Dr. To Kishore (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay Dr. To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. To Trading A/c Dr. To Trading A/c 300 TM		, ·				
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(Furniture purchased wrongly entered in the purchase book with wrong amount) (f)(I) Drawing A/c Dr. To Machine A/c (Old Machinery sold to Proprietor) (II) Sales A/c Dr. To Kishore (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay Dr. 189 To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. 300 To Trading A/c 300 TM						1 M
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(f)(I) Drawing A/c To Machine A/c (Old Machinery sold to Proprietor) (II) Sales A/c To Kishore (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c To Trading A/c Dr. 189 189 1M 100 110 110 110 110 110 110						Į)
To Machine A/c (Old Machinery sold to Proprietor) (II) Sales A/c To Kishore (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c To Trading A/c To Machine A/c Dr. 400 400 1M	(f)(I)			400		<u> </u>
(Old Machinery sold to Proprietor) (II) Sales A/c Dr. 400 To Kishore (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay Dr. 189 To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. 300 To Trading A/c 300	(-)(-)				400	1 M
To Kishore (Sale of machinery wrongly debited to Kishore's Account) (g) Ajay Dr. To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. To Trading A/c Adout 189 189 189 1M						J
(Sale of machinery wrongly debited to Kishore's Account) (g) Ajay Dr. 189 To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. 300 To Trading A/c 300	(II)			400		h
Kishore's Account) (g) Ajay Dr. 189 To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. 300 To Trading A/c 300		To Kishore			400	1 M
(g) Ajay Dr. 189 To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. 300 To Trading A/c 300		, , , ,				
To Purchase A/c (Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c To Trading A/c To Purchase A/c Dr. 300 1M		·				ľ
(Cash purchases wrongly entered in Purchase Book) (h) Closing Stock A/c Dr. To Trading A/c 300	(g)	, ,		189	100	
Purchase Book) (h) Closing Stock A/c Dr. 300 To Trading A/c 300		•			189	≻1M
(h) Closing Stock A/c Dr. 300 To Trading A/c 11M		, , , , , , , , , , , , , , , , , , , ,				J
To Trading A/c 300 1M	(h)			300		<u> </u>
	()	9			300	1 M
		. .				J

Suspense Account

Particulars	L.F.	(Rs.)	Particulars	L.F.	(Rs.)	
To Difference in Trial			By Bank A/c		75	
Balance (Balancing Figure)		270	By Ashok		350	11
To Salary A/c		155				J
		425			425	

(a)

Balance Sheet as at 1st April, 2012

Liabilities	Rs.	Assets	Rs.
Reserve Fund	3,500	Balance at Bank:	
Capital Fund (Balancing figure)	31,900	Current Account	300
	1M	Deposit Account	2,400
	11.1	Outstanding Subscriptions	900
		Stock of Foodstuffs	1,800
		Govt. Securities	10,000
		Building	20,000
	35,400		35,400

Income & Expenditure Account for the year ended 31st March, 2013

Expenditure		Rs.	Income		Rs.	
To Refreshment			By Interest		600	}1/2M
Consumed			By Subscription	12,500		Ī
Opening Stock	1,800		Less: Outstanding			
Add: Purchases	8,000	47.54	Subscriptions	800	}1⁄2M	
	9,800	1/2 M		11,700		
Less: Closing Stock	1,500	8,300	Add: Outstanding	1/2 M		
To Newspapers		200	Subscriptions	7214		
To Salaries		11,000	for 2012-13	1,300	13,000	
To General Expenses		1,200	By Profit on		1,500	}1/2M
·			entertainments			
To Audit Fees		800	By Refreshment receipts			
To Excess of Income over			(or sale of foodstuffs)		12,000	
Expenditure (Surplus)		6,600	By Entrance fees	2,000		
		6,600 1∕2 M	Less: 50% transferred to			
			Reserve fund	½M{ 1,000	1,000	}1/2M
		28,100			28,100	

Balance Sheet as at 31st March, 2013

Liabilities		Rs.	Assets		Rs.
			Balance at Bank		
Reserve Fund	3,500		Current Account		100
Add: Transfer from 50%	1/2 M		Deposit Account		5,000
of Entrance fees	1,000		Outstanding Subscriptions		
10% of surplus of	1/2 M	1/2 M	(Rs.100+Rs.1,300)	1/2	1, 400
Rs. 6,600	660	5,160	Stock of Foodstuffs		1,500
Capital Fund (1-4-2012)	31,900		Crockery		3,000
Add: Surplus	1/2 M	1/2 M	Books		2,000
(Rs.6,600-660)	5,940	37840	Govt. Securities		10,000
			Buildings		20,000
		43,000			43,000

Note:- Outstnading subscription for the preceding year (2011-12) was Rs. 900. Out of this amount Rs. 800 has been received during the year 2012-13. As such, Rs. 100 is still in arrear, which will be shown on the assets side of the current year's Balance Sheet.

(b) Journal

Date	Particulars	L.F.	Dr. (Rs.)	Cr. (Rs.)	
	Bank A/c Dr.		4,56,000		1
	To Share Application A/c			4,56,000	} 1/2 M
	(Application money received on 1,52,000				
	shares @ Rs. 3 per share)				[
	Share Application A/c Dr.		4,56,000		1
	To Share Capital A/c			3,00,000	
	To Share Allotment A/c			1,50,000	▶1M
	To Bank A/c			6,000	
	(Application money adjusted)				ĺ
	Share Allotment A/c Dr.		2,50,000		
	To Share Capital A/c			2,50,000	} 1/2 M
	(Allotment money due on 1,00,000 shares @ 2.50)]
	Bank A/c		99,800		1
	To Share Allotment A/c			99,800	≻¹/2 M
	(Allotment money received on 99,800 share)				Į
	Share Capital A/c (200 \times Rs. 5.50) Dr.		1,100		1
	To Share Allotment A/c			200	l
	To Share Forfeiture A/c			900	▶1M
	(Forfeiture of 200 shares of non-payment of				
	allotment money)				1
	Share 1st Call A/c Dr.		2,49,500		•
	To Share Capital A/c			2,49,500	≥ 1/2 M
	(First call money due on 99,800 shares @ Rs. 2.50)				
	Bank A/c Dr.		2,49,500		
	To Share 1st Call A/c			2,49,500	-1/2 M
	(First call money received on 99,800 shares @ 2.50)]
	Bank A/c Dr.		1,800		Ì
	To Share Capital A/c			1,600	
	To Securities Premium Reserve A/c			200	≻1M
	(Re-issue of 200 shares @ Rs. 9 per share:				
	Rs. 8 paid up)				1
	Share Forfeiture A/c Dr.		900		
	To Capital Reserve A/c			900	} 1M
	(Transfer of profit on reissue)				}

Working Notes:

(i) Excess amount received from the holder of 200 shares on application: The shareholder who has been allotted 200 Shares must have applied for more shares.

If shares allotted ware 200, shares applied for were = $\frac{1,50,000}{1,00,000} \times 200 = 300$ $\frac{1}{2}$ M

Shares

Excess application money received from him:

300 shares - 200 shares = 100 shares × Rs. 3 = Rs. 300 $\frac{1}{2}$ M

(ii) Amount due on allotment on these shares = 200 shares \times = 500} $^{1/2}M$ = 2.50 Less: Excess received on these shares on application Amount not received on allotment = 300 \times 200} $^{1/2}M$
