

ANSWER KEY

Second YEAR HIGHER SECONDARY EXAMINATION March 2022

PART-~~II~~/III

SUBJECT: Accountancy with CA

CODE NO: SY-50

VERSION: _____

60 SCORES

2 HOURS

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score
		Section - 1 Part - 1		
A.		Q. Nos 1 to 6 [Any Four]		
[1]		(b) Deficit	1	[1]
[2]		(d) Realisation Account	1	[1]
[3]		(a) Sacrificing Ratio	1	[1]
[4]		(c) old Profit Sharing Ratio	1	[1]
[5]		(b) Current Account	1	[1]
[6]		(b) 5:3	1	[1]
B. [7]		(a) General Donation	1	[1]
[8]		(b) ₹ 15,000	1	[1]
[9]		(c) ₹ 80,000	1	[1]

[01/08]

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score												
A		Part - II														
[10]		(a) Formed for providing service. (b) organised as charitable trusts or societies. (c) Sources of income are Subscription, Donation, Legacies ... etc. (d) Subscribers to these organisation are called Members (e) The affairs are managed by a committee ... etc. [Any 2]	1 x 2	[2]												
B		Q. Nos 11 to 12 — Any One														
[11]		(a) change in the profit sharing ratio (b) Admission of a partner. (c) Retirement of a partner. (d) Death of a partner. (e) Dissolution of firm. (f) Amalgamation of firms ... [Any 2]	1 x 2	[2]												
[12]	(a)	Bank	1													
	(b)	partner's Capital (or) partner's (or) Capital	1	[2]												
A		Part - III														
		Q. Nos 13 to 16 — Any Three														
[13]	(a)	Int. on drawings = $24,000 \times \frac{8}{100} \times \frac{6.5}{12}$ = ₹ 1040	1½													
	(b)	Int. on drawings = $24,000 \times \frac{8}{100} \times \frac{6}{12}$ = ₹ 880	1½	[3]												
[14]		<table border="0"> <tr> <td>Receipts & Payments A/c</td> <td>Income & Expenditure A/c</td> </tr> <tr> <td>(i) It is a summary of Cash book</td> <td>(i) It is a summary of P&L A/c.</td> </tr> <tr> <td>(ii) It is prepared on cash systems of accounting</td> <td>(ii) It is prepared on accrual systems</td> </tr> <tr> <td>(iii) Debit side is the receipts side and credit side payments</td> <td>(iii) Debit side Expenditure side and credit side income side.</td> </tr> <tr> <td>(iv) It starts with opening cash & bank balance.</td> <td>(iv) No opening balance.</td> </tr> <tr> <td>(v) It records both capital and revenue items</td> <td>(v) It records only revenue items ... etc</td> </tr> </table> <p>[Any 3 Differences]</p>	Receipts & Payments A/c	Income & Expenditure A/c	(i) It is a summary of Cash book	(i) It is a summary of P&L A/c.	(ii) It is prepared on cash systems of accounting	(ii) It is prepared on accrual systems	(iii) Debit side is the receipts side and credit side payments	(iii) Debit side Expenditure side and credit side income side.	(iv) It starts with opening cash & bank balance.	(iv) No opening balance.	(v) It records both capital and revenue items	(v) It records only revenue items ... etc	1 x 3	[3]
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[15]		New profit sharing Ratio = 2:1:1 (or) For correct calculation of each partner's share Give 01 score each	3	[3]												

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score														
[16]		<table border="0"> <tr> <td><u>Dissolution of partnership</u></td> <td><u>Dissolution of firm</u></td> </tr> <tr> <td>(i) The business is not terminated.</td> <td>(i) The business of the firm is completely closed.</td> </tr> <tr> <td>(ii) Assets and liabilities are revalued.</td> <td>(ii) Assets are realized and liabilities are paid off.</td> </tr> <tr> <td>(iii) No Court's intervention.</td> <td>(iii) Court may intervene.</td> </tr> <tr> <td>(iv) Economic relation continues.</td> <td>(iv) Economic relation comes to an end.</td> </tr> <tr> <td>(v) It may or may not involve dissolution of firm.</td> <td>(v) It involves dissolution of partnership.</td> </tr> <tr> <td>(vi) Books of accounts are not closed.</td> <td>(vi) Books of accounts are closed ... etc</td> </tr> </table>	<u>Dissolution of partnership</u>	<u>Dissolution of firm</u>	(i) The business is not terminated.	(i) The business of the firm is completely closed.	(ii) Assets and liabilities are revalued.	(ii) Assets are realized and liabilities are paid off.	(iii) No Court's intervention.	(iii) Court may intervene.	(iv) Economic relation continues.	(iv) Economic relation comes to an end.	(v) It may or may not involve dissolution of firm.	(v) It involves dissolution of partnership.	(vi) Books of accounts are not closed.	(vi) Books of accounts are closed ... etc	1 × 3	[3]
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B. [17]		<p>(a) <u>Int. on capital to Jeeja</u></p> $150,000 \times \frac{10}{100} = 15,000$ $50,000 \times \frac{10}{100} \times \frac{6}{12} = 2,500$ <p>Total int. on capital to Jeeja = ₹ <u>17,500</u></p> <p>(b) <u>Int. on capital to Rekha</u></p> $2,00,000 \times \frac{10}{100} = ₹ 20,000$	1½ 1½	[3]														
A.		Part - IV Q. Nos 18 to 20 — Any Two.																
[18]		<p>G/W = Average profit × No. of years purchase.</p> $\text{Average profit} = \frac{30,000 + 40,000 + 50,000 + 60,000}{4}$ $= \frac{45,000}{4}$ <p>No. of years purchase = 2</p> $\therefore \text{G/W} = 45,000 \times 2 = ₹ 90,000$	2 2	[4]														
[19]		<p>(a) Sharing of profits & Losses — Equally.</p> <p>(b) Interest on drawings — No.</p> <p>(c) Interest on loan from a partner — 6%</p> <p>(d) Remuneration to partner — No.</p>	1 1 1 1	[4]														

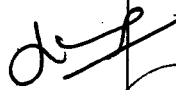

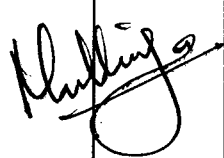
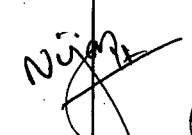
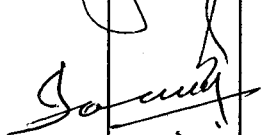
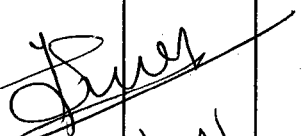


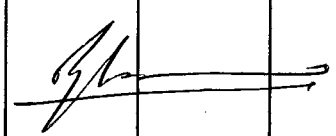
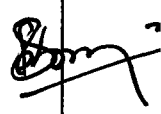

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score																																																																																				
[20]		<p style="text-align: center;">Dr <u>Anila's Loan A/c</u> Cr</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">2018 Mar. 31</td> <td style="width: 35%;">To Cash/Bank (50,000 + 16,000)</td> <td style="width: 10%; text-align: right;">66,000</td> <td style="width: 15%;">2017 Apr. 1</td> <td style="width: 15%;">By Anila's Capital</td> <td style="width: 10%; text-align: right;">2,00,000</td> <td style="width: 5%;"></td> </tr> <tr> <td></td> <td>" Balance c/d</td> <td style="text-align: right;">1,50,000</td> <td>2018 Mar. 31</td> <td>" Interest (2,00,000 × 8%)</td> <td style="text-align: right;">16,000</td> <td style="text-align: center;">1</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">2,16,000</td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">2,16,000</td> <td></td> </tr> <tr> <td>2019 Mar. 31</td> <td>To Cash/Bank (50,000 + 12,000)</td> <td style="text-align: right;">62,000</td> <td>2018 Apr. 1</td> <td>By Bal. b/d</td> <td style="text-align: right;">1,50,000</td> <td></td> </tr> <tr> <td></td> <td>" Balance c/d</td> <td style="text-align: right;">1,00,000</td> <td>2019 Mar. 31</td> <td>" Interest (1,50,000 × 8%)</td> <td style="text-align: right;">12,000</td> <td style="text-align: center;">1</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">1,62,000</td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">1,62,000</td> <td></td> </tr> <tr> <td>2020 Mar. 31</td> <td>To Cash/Bank (50,000 + 8,000)</td> <td style="text-align: right;">58,000</td> <td>2019 Apr. 1</td> <td>By Bal. b/d</td> <td style="text-align: right;">1,00,000</td> <td></td> </tr> <tr> <td></td> <td>" Bal. c/d</td> <td style="text-align: right;">50,000</td> <td>2020 Mar. 31</td> <td>" Interest (1,00,000 × 8%)</td> <td style="text-align: right;">8,000</td> <td style="text-align: center;">1</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">1,08,000</td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">1,08,000</td> <td></td> </tr> <tr> <td>2021 Mar. 31</td> <td>To Cash/Bank (50,000 + 4,000)</td> <td style="text-align: right;">54,000</td> <td>2020 Apr. 1</td> <td>By Bal. b/d</td> <td style="text-align: right;">50,000</td> <td></td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">54,000</td> <td>2021 Mar. 31</td> <td>" Interest (50,000 × 8%)</td> <td style="text-align: right;">4,000</td> <td style="text-align: center;">1</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black; border-bottom: 3px double black;">54,000</td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black; border-bottom: 3px double black;">54,000</td> <td></td> </tr> </table> <p style="text-align: right; margin-top: 5px;">* Date not to be considered.</p>	2018 Mar. 31	To Cash/Bank (50,000 + 16,000)	66,000	2017 Apr. 1	By Anila's Capital	2,00,000			" Balance c/d	1,50,000	2018 Mar. 31	" Interest (2,00,000 × 8%)	16,000	1			2,16,000			2,16,000		2019 Mar. 31	To Cash/Bank (50,000 + 12,000)	62,000	2018 Apr. 1	By Bal. b/d	1,50,000			" Balance c/d	1,00,000	2019 Mar. 31	" Interest (1,50,000 × 8%)	12,000	1			1,62,000			1,62,000		2020 Mar. 31	To Cash/Bank (50,000 + 8,000)	58,000	2019 Apr. 1	By Bal. b/d	1,00,000			" Bal. c/d	50,000	2020 Mar. 31	" Interest (1,00,000 × 8%)	8,000	1			1,08,000			1,08,000		2021 Mar. 31	To Cash/Bank (50,000 + 4,000)	54,000	2020 Apr. 1	By Bal. b/d	50,000				54,000	2021 Mar. 31	" Interest (50,000 × 8%)	4,000	1			54,000			54,000		[4]	
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B.		Q. Nos 21 to 22 — Any One.																																																																																						
[21]		<p style="text-align: center;">Calculation of Salary amount to be debited to I & E A/c.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Salary paid during 2020-21</td> <td style="width: 10%; text-align: right;">(₹)</td> <td style="width: 10%; text-align: right;">30,000</td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> </tr> <tr> <td>Add: Salary o/s on 31.03.2021</td> <td></td> <td style="text-align: right;">3,200</td> <td style="text-align: center;">1</td> <td></td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">33,200</td> <td></td> <td></td> </tr> <tr> <td>Less: Salary o/s on 31.03.2020</td> <td></td> <td style="text-align: right;">1,600</td> <td style="text-align: center;">1</td> <td style="text-align: center;">[4]</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;">31,600</td> <td></td> <td></td> </tr> <tr> <td>Less: Salary paid in advance on 31.03.2021</td> <td></td> <td style="text-align: right;">800</td> <td style="text-align: center;">1</td> <td></td> </tr> <tr> <td>Salary to be debited to I & E A/c</td> <td></td> <td style="text-align: right; border-top: 1px solid black; border-bottom: 3px double black;">30,800</td> <td style="text-align: center;">1</td> <td></td> </tr> </table>	Salary paid during 2020-21	(₹)	30,000			Add: Salary o/s on 31.03.2021		3,200	1				33,200			Less: Salary o/s on 31.03.2020		1,600	1	[4]			31,600			Less: Salary paid in advance on 31.03.2021		800	1		Salary to be debited to I & E A/c		30,800	1																																																				
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[22]		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Year</th> <th>Profit</th> <th>Weight</th> <th>Product</th> </tr> </thead> <tbody> <tr> <td>2019</td> <td style="text-align: right;">70,000</td> <td style="text-align: center;">1</td> <td style="text-align: right;">70,000</td> </tr> <tr> <td>2020</td> <td style="text-align: right;">1,00,000</td> <td style="text-align: center;">2</td> <td style="text-align: right;">2,00,000</td> </tr> <tr> <td>2021</td> <td style="text-align: right;">1,10,000</td> <td style="text-align: center;">3</td> <td style="text-align: right;">3,30,000</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center; border-top: 1px solid black;">6</td> <td style="text-align: right; border-top: 1px solid black;">6,00,000</td> </tr> </tbody> </table> <p style="margin-top: 10px;">Weighted Average profit = $\frac{6,00,000}{6}$ = 1,00,000</p> <p>Gr/w = Weighted Average profit × 2 years purchase = 1,00,000 × 2 = ₹ 2,00,000</p>	Year	Profit	Weight	Product	2019	70,000	1	70,000	2020	1,00,000	2	2,00,000	2021	1,10,000	3	3,30,000			6	6,00,000	2 2	[4]																																																																
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2021	1,10,000	3	3,30,000																																																																																					
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[04/08]

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score																																
		Part - V Q. Nos 23 to 24 — Any One.																																		
[23]		<p style="text-align: center;">Income & Expenditure A/c Dr For the year ending 31st March 2021 Cr</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%;">To Salary</td> <td style="width: 10%;">5,000</td> <td style="width: 40%;">By Subscription</td> <td style="width: 10%;"></td> </tr> <tr> <td>" Stationery</td> <td>1,400</td> <td style="text-align: right;">18,500</td> <td></td> </tr> <tr> <td>" Electricity</td> <td>1,650</td> <td style="text-align: right;">Add o/s 1,500</td> <td>20,000</td> </tr> <tr> <td style="padding-left: 20px;">Charges</td> <td></td> <td>" Membership fees</td> <td>1,700</td> </tr> <tr> <td>" Newspapers</td> <td>3,600</td> <td>" Donation</td> <td>6,000</td> </tr> <tr> <td>" Depreciation on Furniture</td> <td>1,450</td> <td>" Sale of old newspapers</td> <td>300</td> </tr> <tr> <td>" Surplus (transferred to Capital Fund)</td> <td>14,900</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="border-top: 1px solid black; border-bottom: 3px double black;">28,000</td> <td></td> <td style="border-top: 1px solid black; border-bottom: 3px double black;">28,000</td> </tr> </table> <p style="text-align: right; margin-right: 20px;">$\frac{1}{2} \times 10$ [5]</p> <p style="text-align: center;">* $\frac{1}{2}$ Score for each correct item * Membership fees treated as Capital Receipt also to be considered for Full Score. Then the Surplus will be ₹ 13,200.</p>	To Salary	5,000	By Subscription		" Stationery	1,400	18,500		" Electricity	1,650	Add o/s 1,500	20,000	Charges		" Membership fees	1,700	" Newspapers	3,600	" Donation	6,000	" Depreciation on Furniture	1,450	" Sale of old newspapers	300	" Surplus (transferred to Capital Fund)	14,900				28,000		28,000		
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[24]		<p style="text-align: center;">Revaluation A/c Dr Cr</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%;">To Furniture</td> <td style="width: 10%;">3,300</td> <td style="width: 40%;">By Stock</td> <td style="width: 10%;">8,000</td> </tr> <tr> <td>" provision for doubtful debts</td> <td>1,000</td> <td>" Machinery</td> <td>16,000</td> </tr> <tr> <td>" Capital</td> <td></td> <td></td> <td></td> </tr> <tr> <td style="padding-left: 20px;">Devika - 9850</td> <td></td> <td></td> <td></td> </tr> <tr> <td style="padding-left: 20px;">Krishna - 9850</td> <td>19,700</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="border-top: 1px solid black; border-bottom: 3px double black;">24,000</td> <td></td> <td style="border-top: 1px solid black; border-bottom: 3px double black;">24,000</td> </tr> </table> <p style="text-align: right; margin-right: 20px;">1×5 [5]</p> <p style="text-align: center;">* 1 score for each correct posting.</p>	To Furniture	3,300	By Stock	8,000	" provision for doubtful debts	1,000	" Machinery	16,000	" Capital				Devika - 9850				Krishna - 9850	19,700				24,000		24,000										
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	24,000		24,000																																	

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score
		<u>SECTION - II</u> <u>COMPUTERISED ACCOUNTING</u>		
25		(b) Block codes	1	1
26		(a) Functions	1	1
27		(a) TODAY	1	1
28		(d) Journal Voucher	1	1
29		(a) PMT	1	1
30		(d) Donut Chart	1	1
31		(a) COUNT (b) COUNTA	1 1	2
32		DBMS - Database Management System Eg:- Libre Office Base, MSAccess, Oracle, SQL Server etc. [Any One]	1 1	2
33		1. It helps to create visual appeal 2. It helps to read the data easy 3. It helps to analyse and interact the data quickly 4. It helps to know the trends easily 5. It helps to grasp the data quickly ... etc [Any Two]	1 X 2	2
34		closing Stock, Opening Stock, Profit and Loss Account / Income and Expenditure Account Stock at the beginning [Any Two]	1 X 2	2
35		Password Security, Data Audit, Data Vault. [Any Two points]	1 X 2	2
36		(a) Cash in hand - Current Asset (b) Machinery - Fixed Asset	1 1	2

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score								
37		1. Simple and Integrated 2. Transparency and Control 3. Accuracy and Speed 4. Scalability 5. Reliability 6. Security [Any Three]	1 x 3	3								
38		1. <u>IF Function</u> :- This function is used to test a condition, whether it is True or False. 2. <u>AND Function</u> :- This function returns True if all arguments are True. It checks more than one condition and if any argument is False, returns False. 3. <u>OR Function</u> :- This function tests a number of supplied conditions and returns True if at least one argument is True, returns False if all arguments are False. 4. <u>NESTED IF Function</u> :- IF function with multiple condition. [Any Two] [Any other meaningful explanation/syntax give 3 score. Points only 2 score]	$1\frac{1}{2} \times 2$	3								
39		(a). Receipt Voucher - For recording cash and bank receipts (b). Payment Voucher - For recording cash and bank payments (c). Contra Voucher - For recording cash and bank transactions / contra transactions	1 1 1	3								
40		<table border="1"> <thead> <tr> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>(a) TEXT</td> <td>To Convert a number into a text</td> </tr> <tr> <td>(b) ACCRINT</td> <td>To calculate the accrued interest on investment</td> </tr> <tr> <td>(c) LOOKUP</td> <td>To search certain value from a table</td> </tr> </tbody> </table>	A	B	(a) TEXT	To Convert a number into a text	(b) ACCRINT	To calculate the accrued interest on investment	(c) LOOKUP	To search certain value from a table	1 1 1	3
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(a) TEXT	To Convert a number into a text											
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Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score
		Scheme Finalised by ;		
1.		Noushad. M.P [9447692223] GMRHSS For Girls Kavaragod.		
2.		Abdul Rasheed. P. (9495454318) msmhss kallungal paramba. Malappuram.		
3.		Muhammed Mustafiz. Madalbodi 9495133874, CHSS chalarava Pkd.		
4.		Nijaz. H. [9446367663] Muslim Girls HSS Erattupetta. Kottayam Dist		
5.		Tomy George. P (9447480578) St. Joseph's Boys' HSS, Kozhikode		
6.		Ahammadali. V (9846178438) Govt. HSS Kunjhom 12062, Wayanad.		
7.		Retna Swamy. G [9446428080] LMS HSS chemboor, Thiruvananthapuram		
8.		P. SHAJI 8075249759. Amrita Hss. Vellikunnam Alappuzha. (Dt)		
9.		GILADISON. G 9446108575 KRISTRAS HSS, KOLLAM		
10.		Sajeer Kumar. S 9495701604 TKDM Govt. VHSS Uliyacovil Kollam		
11.		SUMA ES - 7034609878 SNVVHSS ALOOR Thiruv. Dt		
12.		Viswambharan. K.P. 9447649285 Mambaram. H.S.S, Kannur Dist	