DISTRICT DINDIGUL

QUARTERLY EXAM 2022

12-STANDARD MARKS: 90

ACCOUNTANCY

TIME : 3.00 Hours

PART -I

I	Choose t	he	CO	rre	<u>ct</u>	ans	W	<u>er</u>	•

 $(20 \times 1 = 20)$

1. Incomplete records are generally maintained by

(b) Government (c) Small sized sole trader business (d) Multinational enterprises (a) A company

2. Which of the following items relating to bills payable is transferred to total creditors account?

(a) Opening balance of bills payable

(b) Closing balance of bills payable

(c) Bills payable accepted during the year (d) Cash paid for bills payable

3. What is the amount of capital of the proprietor, if his assets are Rs.85,000 and liabilities are Rs.21,000?

(d) 64,000 (a) 85,000 (b) 1,06,000 (c) 21,000

4. Which of the following should not be recorded in the income and expenditure account?

(a) Sale of old news papers

(b) Loss on sale of asset

(c) Honorarium paid to the secretary (d) Sale proceeds of furniture

5. Donations received for a specific purpose is

(a) Revenue receipt (b) Capital receipt

(c) Revenue expenditure (d) Capital expenditure

6. Receipts and payments account is a

(a) Nominal A/c

(b) Real A/c

(c) Personal A/c

(d) Representative personal account

7. From which amount interest on capital will be payable to partners.

(a) Capital (b) Drawings (c) Profit

(d) Loss

8.In the absence of an agreement, partners are entitled to

(a) Salary (b) Commission (c) Interest on loan (d) Interest on capital

9. Profit after interest on drawings, interest on capital and remuneration is Rs.21,000.

Geetha, a partner, is entitled to receive commission @ 10% on profits after charging such commission. Find out commission.

(a)Rs. 1,050 (b) Rs.2,100 (c)Rs.2,200 (d) Rs.1,500

10. Which of the following statements is true?

(a) Goodwill is an intangible asset (b) Goodwill is a current asset

(c) Goodwill is a fictitious asset (d) Goodwill cannot be acquired

11.Odd one out: (a) Average profit (b) Super profit (c) fixed capital method (d) Capitalisation method

12. The average rate of return of similar concerns is considered as

(a) Average profit (b) Normal rate of return (c) Expected rate of return (d) None of these

13. Which of the following is true?

(a) Super profit = Total profit / number of years (b) Super profit = Weighted profit / number of years

(c) Super profit = Average profit - Normal profit (d) Super profit = Average profit × Years of purchase

14. Revaluation A/c is a

(a) Real A/c (b) Nominal A/c (c) Personal A/c (d) Impersonal A/c

15. If the old profit sharing ratio is more than the new profit sharing ratio of a partner, the difference is called

(a) Capital ratio (b) Sacrificing ratio (c) Gaining ratio (d) None of these

16. On retirement of a partner, general reserve is transferred to the

(a) Capital account of all the partners

(b) Revaluation account

(c) Capital account of the continuing partners (d) Memorandum revaluation account

17. On revaluation, the increase in liabilities leads to

(a) Gain (b) Loss (c) Profit (d) None of these

18.At the time of retirement of a partner, determination of gaining ratio is required

(a) To transfer revaluation profit or loss (b) To distribute accumulated profits and losses

(c) To adjust goodwill

(d) None of these

19. A, B and C are partners sharing profits in the ratio of 4:2:3. C retires. The new profit sharing ratio between A and B will be

(a) 4:3 (b) 3:4 (c) 2:1 (d) 1:2 br = 000 - 5.6

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20. Which of the following is correct pair?

(a)Admission of New partner - Gaining Ratio

(b)Retirement of Old partner - Sacrificing Ratio

(c) Goodwill - Fictitious Assets

(d) Indian Partnership Act - 1932

II ANSWER ANY 7 QUESTIONS (Q.NO.: 30 IS COMPULSORY)(7 X 2 =14)

- 21. What is meant by incomplete records?
- 22. State the meaning of not-for-profit organisations?
- 23. What is meant by retirement of a partner?
- 24. How will the following appear in the final accounts of Vedaranyam Sports club.

PARTICULARS	RS.
Opening stock of bats and balls	3,000
Purchase of bats and balls during the year	17,000
Sale of old bats and balls	2,000
Closing stock of bats and balls	4,000

- 25.Prakash and Supria were partners who share profits and losses in the ratio of 5:3. Balance in their capital account on 1st April, 2018 was Prakash 3,00,000 and Supria 2,00,000. On 1st July, 2018 Prakash introduced additional capital of 60,000. Calculate interest on capital at 6% p.a. for the year ending 31st March, 2019.
- 26. The following are the profits of a firm in the last five years:

2014: Rs. 10,000; 2015: Rs. 11,000; 2016: Rs. 12,000; 2017: Rs. 13,000 and 2018: Rs. 14,000 Calculate the value of goodwill at 2 years purchase of average profit of five years.

- 27. Arul and Anitha are partners sharing profits and losses in the ratio of 4:3. On 31.3.2018, Ajay was admitted as a partner. On the date of admission, the book of the firm showed a general reserve of RS.42,000. Pass the journal entry to distribute theg eneral reserve.
- 28. Praveena and Dhanya are partners sharing profits in the ratio of 7:3. They admit Malini into the firm. The new ratio among Praveena, Dhanya and Malini is 5:2:3. Calculate the sacrificing ratio.
- 29. Rosi, Rathi and Rani are partners of a firm sharing profits and losses equally. Rathi retiredfrom the partnership on 1.1.2018. On that date, their balance sheet showed accumulatedloss of Rs.45,000 on the asset side of the balance sheet. Give the journal entry to distribute the accumulated loss.

30. From the following particulars ascertain profit or loss,

PARTICULARS	Rs.
Capital as on 1st April 2018	5,00,000
Capital as on 31st March, 2019	8,50,000
Additional capital introduced during the year	1,20,000
Drawings made during the year	.70,000

PART-III

III.ANSWER ANY 7 QUESTIONS (Q.NO.: 40 IS COMPULSORY) (7 X 3 =21)

31. From the following details find out total sales made during the year.

PARTICULARS	******	Rs.
Debtors on 1st January 2018		1,30,000
Cash received from debtors during the	vear	4,20,000
Returns inward	y car	35,000
Bad debts	9-75°1 A	15,000
Debtors on 31st December 2018	1.4. 1.6.	2,00,000
Cash Sales	1 specification	4,60,000

- 32. How will the following items appear in the final accounts of a club for the year ending 31st March 2017? Received subscription of Rs. 40,000 during the year 2016-17. This includes subscription of Rs. 5,000 for 2015-16 and Rs. 3,000 for the year 2017-18. Subscription of Rs. 1,000 is still outstanding for the year 2016-17.
- 33. Kavitha is a partner in a firm. She withdraws Rs.2,500 p.m. regularly. Interest on drawings is charged @ 4% p.a. Calculate the interest on drawings using average period, if she draws
 - (i) at the beginning of every month (ii) in the middle of every month (iii) at the end of every month
- 34. Seenu and Siva are partners sharing profits and losses in the ratio of 5:3. In the view of Kowsalya admission, they decided
- (a) To increase the value of building by Rs. 40,000.
- (b) To bring into record investments at Rs. 10,000, which have not so far been brought into account.
- (c) To decrease the value of machinery by Rs. 14,000 and furniture by Rs. 12,000.
- (d) To write off sundry creditors by Rs. 16,000.

 Prepare revaluation account.
- 35.Sam and Jose are partners in a firm sharing profits and losses in the ratio of 3:2. On 1st April 2018, they admitted Joel as a partner. On the date of Joel's admission, goodwill appeared in the books of the firm at Rs.30,000. By assuming fluctuating capital method, pass the necessary journal entry if the partners decide to
- (a) write off the entire amount of existing goodwill (b) write off Rs.20,000 of the existing goodwill.
- 36. Janani, Janaki and Jamuna are partners sharing profits and losses in the ratio of 3:3:1 respectively. Janaki died on 31st December, 2017. Final amount due to her showed a credit balance of Rs.1,40,000. Pass journal entries if,
- (a) The amount due is paid off immediately. (b) The amount due is not paid immediately. .
- (c) Rs.75, 000 is paid and the balance in future.
- 37. State the differences between fixed capital method and fluctuating capital method.
- 38. State any six factors determining goodwill.
- 39. Distinguish between sacrificing ratio and gaining ratio.
- 40. State the differences between receipts and payments accounts and income and expenditure account. EM-P-3

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PART-IV

IV. ANSWER ALL THE QUESTIONS.

 $(7 \times 5 = 35)$

41. (A) Raju does not keep proper books of accounts. Following details are taken from his records,

PARTICULARS	1.1.2018	31.12.2018
Cash at bank	80,000	90,000
Stock	1,80,000	1,40,000
Debtors	90,000	2,00,000
Sundry creditors	2,70,000	3,00,000
Plant and machinery	1,70,000	1,70,000

During the year he introduced further capital of 50,000 and withdrew 2,500 per month from the business for his personal use. Prepare statement of profit or loss with the above information. (OR)

- (B) Arulappan and Nallasamy are partners in a firm sharing profits and losses in the ratio of 4:1. On 1st January 2018, their capitals were Rs.20,000 and Rs.10,000 respectively. The partnership deed specifies the following:
- (a) Interest on capital is to be allowed at 5% per annum. (b) Interest on drawings charged to Arulappan and Nallasamy are Rs.200 and Rs.300 respectively. (c) The net profit of the firm before considering interest on capital and interest on drawings amounted to Rs.18,000.

Give necessary journal entries and prepare Profit and loss appropriation account for the year ending 31st December 2018. Assume that the capitals are fluctuating.

42.(A) From the following particulars calculate total purchases.

Particulars	Rs.	Particulars	Rs.
Sundry creditors on 1st January, 2018	30,000	Purchases returns	15,000
Bills payable on 1st January, 2018	25,000	Cash purchases	2,25,000
Pald cash to creditors	1,20,000	Creditors on 31st December, 2018	25,000
Paid for bills payable	30,000	Bills payable on 31st December, 2018	20,000

(OR)

(B). Calculate the value of goodwill at 5 years purchase of super profit from the following information:

(a) Capital employed: Rs.1,20,000

(b) Normal rate of profit: 20%

(c) Net profit for 5 years

2014: Rs.30,000; 2015: Rs.32,000; 2016: Rs.35,000; 2017: Rs.37,000 and 2018: Rs.40,000

- (d) Fair remuneration to the partners Rs.2,800 per annum.
- 43. (A) From the information given below, prepare Receipts and Payments account of Coimbatore Cricket Club for the year ending 31st March, 2019.

Particulars	Rs.	Rs.	Particulars	Rs.
Bank overdraft (1.4.2018)		6,000	Honorarium paid	2,800
Cash in hand (1.4.2018)		1,000	Water and electricity Charges	700
Wages paid for ground		2,000	Match expenses	2,600
maintenance Subscription received:			Sports material Purchased	1,900
Previous year	500	A PRODUCTION OF THE PRODUCTION	Match fund receipts	5,200
Current year	9,600		Legacies received	2,000
Subsequent year	400	10,500	Cash balance (31.03.2019)	300
Wages yet to be paid		2,200	Donation received for pavilion	2,000
Interest on loan		2,000		

(OR)

- (B). The following particulars are available in respect of the business carried on by a partnership firm:
 - (i) Profits earned: 2016: Rs. 25,000; 2017: Rs. 23,000 and 2018: Rs. 26,000.
 - (ii) Profit of 2016 includes a non-recurring income of Rs. 2,500.
 - (iii) Profit of 2017 is reduced by Rs. 3,500 due to stock destroyed by fire.
 - (iv) The stock was not insured. But, it is decided to insure the stock in future. The insurance premium is estimated to be Rs. 250 per annum.

You are required to calculate the value of goodwill of the firm on the basis of 2 years purchase of average profits of the last three years.

44.(A) From the following receipts and payment account, prepare income and expenditure account of Kumbakonam Basket Ball Association for the year ended 31st March, 2018.

Receipts	Rs.	Rs.	Payments	Rs.	Rs.
To Balance b/d	13		By Rent of ground paid		12,000
Cash in hand	23,0	- 511	By Printing charges	The second secon	5,000
Cash at bank	12,0	35,000	By Bank charges		1,000
To Rent of hall received		6,000	By Insurance for building		2,000
To Subscription received	grante.	9,000	By Tournament expenses		16,000
To Life membership fees		7,000	By Audit fees		3,000
To Locker rent received	19	2,000	By Sports materials purchased		4,000
	7.4		By Balance c/d	6.5° M A	
	1 11/2015	war at Augus	Cash in hand	2,000	
	24	is calle.	Cash at bank	14,000	16,000
		59,000			59,000

(OR)

(b) Saran, Arun and Karan are partners in a firm sharing profits and losses in the ratio of 4:3:3.

Their balance sheet as on 31,12,2016 was as follows:

heir balance sheet as on 31,12,20	Ra.	Rs.	подпорти на при	Rs. 60,000
Capital accounts:	60,000		Buildings Machinery	40,000
Saran Arun	50,000	1,50,000	Profit and loss A/c	20,000 12,000
Karan	40,000	45.000	Stock Debtors 25,000	
General reserve		15,000 25,000	Less:Provision for	24,00
Creditors		10,000	bad debts 1000 Cash at bank	44,000
Norkmen compensation fund		2,00,000		2,00,000

Karan retires on 1.1.2017 subject to the following conditions:

(i) Goodwill of the firm is valued at Rs.21,000 (ii) Revaluation profit Rs.21,000 (iii) Final amount due to Karan is not paid immediately. Prepare partners' capital account of the firm after retirement.

45. (A) Bragathish and Naresh are partners who maintain their capital accounts under fixed capital method. From the following particulars, prepare capital accounts of partners.

Particulars	Bragathish	Naresh
Capital on 1st April 2018	4,00,000	6,00,000
Current account on 1st April 2018	20,000(CR)	15,000(DR)
	50,000	
Additional capital	45,000	60,000
Drawings	2,000	3,000
Interest on drawings	80,000	1,20,000
Share of profit for the year	20,000	30,000
Interest on capital	17,000	
Commission		38,000
Salary	The Call of the Ca	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1

(OR)

(B) Sundar, Vivek and Pandian are partners, sharing profits in the ratio of 3:2:1. Their balance sheet as on 31st December, 2018 is as under:

Balance Sheet as on 31st December, 2018

Liabilities	Rs.	Assets	Rs.
Capital accounts :		Land	80,000
The state of the s		Stock	20,000
Sundar 50,000 Vivek 40,00 0		Debtors	30,000
Pandian 10,000	1,00,000	Cash at bank	14,000
General reserve	36,000	Profit and loss A/c (loss)	6,000
Sundry creditors	14,000		
Suriury creditors	1,50,000		1,50,000

- on 1.1.2019, Pandian died and on his death the following arrangements are made:
- (i) Stock to be depreciated by 10% (ii) Land is to be appreciated by Rs.11,000
- (iii) Reduce the value of debtors by Rs.3,000 (iv) The final amount due to Pandian was not paid
- prepare partners' capital account and the balance sheet of the firm after death.
- 46.(A) Akash, Bala, Chandru and Daniel are partners in a firm. There is no partnership deed. How will you deal with the following?
- (i) Akash has contributed maximum capital. He demands interest on capital at 10% p.a
- (ii) Bala has withdrawn 3,000 per month. Other partners ask Bala to pay interest on drawings @ 8% per annum to the firm. But, Bala did not agree to it.
- (iii) Akash demands the profit to be shared in the capital ratio. But, others do not agree.
- (iv) Daniel demands salary at the rate of 10,000 per month as he spends full time for thebusiness.
- (v)Loan advanced by Chandru to the firm is 50,000. He demands interest on loan @ 12% per annum. (OR)
- (B) Sai and Shankar are partners, sharing profits and losses in the ratio of 5:3. The firm's balance sheet as on 31st December, 2017, was as follows:

Liabilities	Rs.	Rs.	Assets	Rs.	Rs.
Capital accounts:	i de la companya de		Building		34,000
Sai .	48,000		Furniture	i, E.s.	6,000
Shankar	40,000	88,000	Investment		20,000 .
Creditors		37,000	Debtors	40,000	
Outstanding wages		8,000	Less: Provision for bad debts	3,000	37,000
			Bills receivable	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12,000
To the grant	1.54.		Stock		16,000
			Bank	VT	8,000
		1,33,000			1,33,000

On 31st December, 2017 Shanmugam was admitted into the partnership for 1/4 share of profit with Rs. 12,000 as capital subject to the following adjustments.

- (a) Furniture is to be revalued at Rs. 5,000 and building is to be revalued at Rs. 50,000
- (c) Provision for doubtful debts is to be increased to Rs.5,500
- (d) An unrecorded investment of Rs. 6,000 is to be brought into account
- (e) An unrecorded liability Rs. 2,500 has to be recorded now. prepare Revaluation Account and capital account of partners after admission.
- 47.(A) Raghu and Sam are partners in a firm sharing profits and losses in the ratio of 3:2. Their balance sheet as on 31st March, 2017 is as follows:

Liabilities	Rs.	Assets	Rs.	Rs.
Capital accounts:		Machinery		30,000
Raghu 40,000		Furniture		10,000
Sam 3 <u>0,000</u>	70,000	Stock		10,000
Sundry creditors	30,000	Debtors	21,00	A. A.

		0	
	Less: Provision for doubtful debts	1,000	20,000
	Bank		30,000
1,00,000	Dank		1,00,000

Prakashe is admitted on 1.4.2017 subject to the following conditions:

- (a) He has to bring a capital of Rs.10,000 (b) Machinery is valued at Rs.24,000
- (c) Furniture to be depreciated by Rs.3,000 (d) Provision for doubtful debts should be increased to Rs.3,000
- (e) Unrecorded trade receivables of Rs.1,000 would be brought into books now Pass necessary journal entries and prepare revaluation account.

(OR)

(B) Following is the Receipts and Payments Account of Salem Recreation Club for the year ended 31st March, 2019.

In the books of Salem Recreation Club

Receipts and Payments Account for the year ended 31st March, 2019

Dr.

Receipts	Rs.	Payments	Rs.
To Balance b/d:		By Furniture	27,500
Cash in hand	9,000	By Stationery	2,400
To Subscriptions		By Postage	1,000
2018 – 2019 12,500		By Balance c/d:	and some
2019 – 2020 400	12,900	Cash in hand	3,500
To Proceeds from entertainment	12,000		
To Sundry receipts	500		9 da 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1
	34,400	CAS SA S	34,400

Additional information: .

(i) There are 450 members each paying annual subscription of Rs.30. (ii) Stock of stationery on 31st March, 2018 Rs.300 and on March 31, 2019 Rs.500. (iii) Capital fund as on 1st April 2018 was Rs.9,300. Prepare income and expenditure account for the year ended 31st March, 2019 and the balance sheet as on that date.

VIVEKANANDA VIDYALAYA MATRIC HR SEC SCHOOL, PANNAIKADU PIRIVU DINDIGUL DISTRICT **QUARTERLY EXAMINATION - SEPTEMBER 2022** CLASS: 12 STD **ACCOUNTANCY - ANSWER KEY MARKS: 90** I. CHOOSE THE CORRECT ANSWER: 20*1=20 c). Small sized sole trader business 11 c). Fixed capital method 2 c). Bills payable accepted during the year 12 b). Normal rate of Return 3 d). 64000 13 c). Super profit = Average Profit - Normal Profit d). Sale proceeds of furniture 14 b). Nominal a/c b). Capital Receipts 15 b). Sacrificing Ratio b). Real a/c a). Capital account of all the partners 16 7 c). Profit 17 b). Loss c). Interest on Loan 18 c). To adjust Goodwill b). Rs.2100 19 c). 2: 1 10 a). Goodwill is an Intangible asset 20 d). Indian Partnership Act - 1932 II. ANSWER THE FOLLOWING QUESTIONS: (Q.NO: 30 IS CUMPULSORY) 7*2=14 21 What is meant by incomplete records? When accounting records are not strictly maintained according to double entry system, these records are called incomplete records. State the meaning of not-for-profit organizations? **★** Some organisations are established for the purpose of rendering services to the p without any profit motive. **★** These organisations are called not-for-profit organisation. * Examples: Art, Culture, Education, Sports, etc. What is the meaning of Retirement of partners? • When a partner leaves from a partnership firm, it is known as retirement. Tt is also called outgoing or retirement partner. **Calculation of Final accounts of Vedaranyam Sports Club: Income and Expenditure Account of Vedaranyam Sports Club** Cr **Expenditure** Rs. Rs. Rs. Income Rs. Sale of Old bad and balls To opening stock 3000 2000 **Purchase** 17000 20000 **Closing Stock** 4000 16000 Balance Sheet as on 31st March 2019 Liabilities Rs. Rs. Assets Rs. Closing Stock of bats and balls 4000 25 Calculation of Interest on Capital: Interest on capital = Amount of Capital x Rate of interest x Period $= 300000 \times 6/100$ Additional Capital = 60000 x 6/100 9/12 = 270020700 $= 200000 \times 6/100$ 12000 Supria Calculation of value of Goodwill **Average Profit** = Total Profit / No of years 10000 + 11000 + 12000 + 13000 + 1400060000 5 = 12000Kindly send me your district question papers to our whatsapp number: 7358965593

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	Goodwil		erage Prof	nt x No of	years Pu	rchase						
			12000 x 2									
		= 2	24000									
27	Journal E	Entry of Dis	tributed t	he Genera	l Reserve							
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		Date		1 at	ticulai s			Rs.	Rs.			
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28	Calculat	ion of Sacri	ncing Kat									
				Praveena	:	Dhanya	:	Malini				
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			Rani's C	apital a/c		Or Control		15000				
						nd Loss a/c			45000			
				lated losse		red to						
			-	capital ac								
30	Calculat	ion of State	ment of Pi	rofit or Lo	SS							
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II	I. ANSWI	ER THE FO	DLLOWING	G QUEST	IONS: (Q.	NO: 40 IS CU	MPUI	SORY)	7*	3=21		
31	Calculat	ion of Total	Sales:									
	Dr			To	tal Debto	rs Accounts				Cr		
		Particulars		Rs.	Rs.		culars		Rs.	Rs.		
				173.			Cuiars		179.			
	To bala	nce b/d			130000 By Cash				420000			
					By Sales Return				35000			
	To Sale	s (credit sal	les)		540000 By Bad debts 15000							
	10 Suite					By Balance c	'd			200000		
	10 5410				670000					670000		
	10 5410		Total Sales = Cash Sales + Credit Sales = 460000 + 540000									
		= 460	000 + 540		les							
			000 + 540		les							

2	Final accounts	of a club	for the year	ended 31.3.2017
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Or Income and Expenditure Account for the year ended 31.3.2017 Cr							
Expenditure	Rs.	Rs.	Income	Rs.	Rs.		
			By Subscription	40000			
				7000			

Expenditure	Rs.	Rs.	Income	Rs.	Rs.
			By Subscription	40000	
			- Subscription for the year 2015-16	5000	
				35000	
			- Subscription for the year 2017-18	3000	
				32000	
			+ Outstanding subscription	1000	33000
			for the year 2016-17		

Balance Sheet as on 31st March 2017

Liabilities	Rs.	Rs.	Assets	Rs.	Rs.
Subscription received in		3000	Outstanding Subscription		1000
advance (2017-18)			2016-17		

Calculation of Interest on Drawings:

Total amount of Drawings = Drawings every month
$$x$$
 12

$$=$$
 2500 x 12 $=$ 30000

i). At the beginning of every month:

Interest on drawings = Amount of Drawings x Rate of interest x Average period/12

$$= 30000 \times 4/100 \times 6.5/12$$

= 650

ii). In the middle of every month:

Interest on drawings = Amount of Drawings x Rate of interest x Average period/12

$$= 30000 \times 4/100 \times 6/12$$

= 600

iii). At the end of every month:

Interest on drawings = Amount of Drawings x Rate of interest x Average period/12

$$= 30000 \times 4/100 \times 5.5/12$$

550

Calculation of Revaluation account:

Dr Revaluation Account						
Particulars	Rs.	Rs.	Particulars	Rs.	Rs.	
To Furniture a/c		14000	By Building a/c		40000	
To Machinery a/c		12000	By Investment a/c		10000	
To Profit on revaluation			By Creditors a/c		16000	
Hari (40000*5/8)	25000					
Madhavan (40000*3/8)	15000	40000				
		66000			66000	

Journal Entry

a). Write off the entire amount existing goodwill

Journal Entry

Particulars	LF	Debit	Credit
		Rs.	Rs.
Sam's Capital a/c (30000 x 3/5) Dr		18000	
Joe's Capital a/c (30000 x 2/5) Dr		12000	
To Goodwill a/c			30000
(Existing goodwill Written off)			
	Sam's Capital a/c (30000 x 3/5) Dr Joe's Capital a/c (30000 x 2/5) Dr To Goodwill a/c	Sam's Capital a/c (30000 x 3/5) Dr Joe's Capital a/c (30000 x 2/5) Dr To Goodwill a/c	Rs. Sam's Capital a/c (30000 x 3/5) Dr 18000 12000 To Goodwill a/c

Journal Entry

Date	Particulars		LF	Debit	Credit
				Rs.	Rs.
31.3.2018	Sam's Capital a/c (20000 x 3/5)	Dr		12000	
	Joe's Capital a/c (20000 x 2/5)	Dr		8000	
	To Goodwill a/c				20000
	(Existing goodwill Written off to the				
	extent of 20000)				

6 Journal Entries:

a). The amount due is paid off immediately

Journal Entry

Date	Particulars	LF	Debit	Credit
			Rs.	Rs.
31.12.2017	Janaki Capital a/c Dr		140000	
	To Bank a/c		634	
	(Janaki due is paid immediately)			140000

b). The amount due is not paid off immediately

Journal Entry

Date	Particulars	LF	Debit Rs.	Credit Rs.
31.12.2017	Janaki Capital a/c Dr To Janaki Loan a/c (Janaki due is paid immediately)	0	140000	140000

c). Rs. 75000 is paid and balance in future

Journal Entry

Date	Particulars	LF	Debit Rs.	Credit Rs.
31.3.2018	Janaki Capital a/c Dr To Bank a/c To Janaki's Loan a/c (Janaki due 75000 is paid		140000	75000 65000
	immediately and 65000 transferred to his loan account)			

37 State the differences between fixed capital method and fluctuating capital method?

S.	Basic	Fixed Capital Method	Fluctuating Method
1	Number of	Two accounts are maintained	Only one account capital
	Accounts	i). capital account	account maintained.
		ii). current account	
2	Change in	The amount of capital not	The amount of capital
	Capital	changes from period to period	changes from period to period
3	Closing	It always show the credit	It always show the debit or
	Balance	balance	credit balance
4	Adjustments	All adjustments done in	All adjustments done in
		current account	capital account

38 State any six factors determining goodwill

- Profitability of the firm.
- Favorable location of the business enterprises.
- Good quality of goods or service offered.
- Efficiency of management.
- Degree of competition
- Tenure of the business enterprise.

		8					
s.no	Basic	Sacrificing ratio	Gaining ratio				
1	Meaning	A share o profit sacrificed by the old partner to new partner.	A share of profit gained by existing partner from retiring partner.				
2	Time	Admission of a partner	Retirement of a partner				
3	Formula	Sacrificing Ratio =	Gaining Ratio =				
		old ratio – new ratio	New ratio – Old ratio				

40 State the differences between receipts and payments accounts and Income and expenditure account?

S.	Basic	Receipt and Payment	Income and
no		Account	Expenditure Account
1	Nature of account	It is real account	It is nominal account
2	Basis	It is based on cash system	It is based on accrual system
3	Opening and	It commence opening and cl	There is no opening and
	Closing balance	balance.	closing balance
4	Nature of items	It contains actual receipt	It contains only revenue expens
		and payment	and incomes.

IV. ANSWER THE FOLLOWING QUESTIONS:

7*5=35

41 a). Calculation of Statement of Profit or Loss

i). Calculation of Opening Capital:

In the Book of Raju of Statement of Affairs as on 1.1.18

Liabilities	Rs.	Rs.	Assets	Rs.	Rs.
Sundry Creditors		270000	Cash at Bank		80000
			Stock		180000
Capital (bal.fig)		250000	Debtors		90000
			Plant and machinery		170000
			Y(U)		
		520000			520000

ii). Calculation of Closing capital:

In the Books of Raju Statement of Affairs as on 31.12.18

Liabilities	Rs.	Rs.	Assets	Rs.	Rs.
Sundry Creditors		300000	Cash at Bank		90000
			Stock		140000
Capital (bal.fig)		300000	Debtors		200000
			Plant and machinery		170000
		600000			600000

iii). Calculation of Profit or Loss:

	Statement of profit or loss	
	Particulars	Rs.
	Closing capital	3,00,000
+	Drawings	30,000
		3,30,000
-	Additional capital	50,000
	Adjusted closing capital	2,80,000
-	Opening capital	2,50,000
	Profit	30,000

b). Journal Entries and Revaluation account

Journal Entry

Date	Particulars		LF	Debit	Credit
				Rs.	Rs.
31.12.2018	Interest on capital a/c D	r		1500	
	To Arulappan Capital a/c				1000
	To Nallasamy Capital a/c				500
	(Interest on capital 5% provided)				

31.12.2018	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・				1500		
		st on capit	-			1500	
	(Interest on	capital account closed)		d)			
31.12.2018	Arullappans				200		
	Nallasamy C			,	300	- 0.0	
			n Drawings	s a/c		500	
31.12.2018	(Interest on				500		_
31.12.2018	Interest on I		a/c Dr ss appropri	ation a/c	500	500	
	(Interest on					300	
31.12.2018	Profit and L				17000		
			ans Capital		17000	13600	
			y Capital a			3400	
	(Profit trans	ferred to	capital acco	ount)			
D		D	C4 J T	_	-4:4		
Dr Particulars		Rs.	Rs.		ation account rticulars	Rs.	Rs.
To Interest on	agnital	NS.	NS.		t on Drawings		NS.
	rulappan		1000	by interes	Arulappan	a/C	200
	allasamy		500		Nallasamy		300
	J			By Profit	and Loss a/c	7/1	18000
To Partner ca	pital a/c						
Arula	ppan a/c	13600					
	my a/c	3400	17000				
			18500				18500
2 a). Calculation	total nurchase	va•	10000				10000
Dr	totai pui chase		illa Davahl	e Accounts			Cr
Particu	lars	Rs.	Rs.	Pa	articulars	Rs.	Rs.
To Cash			30000 By Balance b/d			25000	
To Balance c/o	 h		20000				25000
To Bulance en				By Crear	or we (builting)		
			50000				50000
Dr		T	otal Credi	tors Accoun	ts		Cr
Particu	lars	Rs.	Rs.	Pa	articulars	Rs.	Rs.
To Cash			120000	By Balanc	e b/d		30000
To Bills Payah	nle		25000	•	se (Bal.fig)		155000
To Purchase I			15000	By Turche	ise (Bailing)		133000
To Balance c/o			25000				
	-		185000				185000
Total Purchase	- Cosh Put	rchasa +		chasa			100000
Total Turchase			Credit I ur	CHASE			
	= 225000 -	+ 155000					
	= 3,80,000						
b). Calculation	of Good will						
Average Profit	= Total P	rofit / No	of years				
	= 30000 +	-32000 + 3	35000 + 370	000 + 40000	_		
		5					
	= 174000						
	5						
	= 34800						
Average Profit	before fair re	emunerati	on $= 3480$	00			
Less: Fair re	emuneration		= 280	00			
Average I	Profit		= 3200	00_			
Normal Profit	= Capital Em	ployed x	Normal Ra	te of Return	1		
	= 1,20,000						
	= 24000						
Super Profit		ofit - No	rmal Profi	it			
	= 32000 - 24						
	= 8000						

1	4000	(0)	(0)(0)			(0) (0)	10) 10	0			W.CD	•		(0)
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3		Good	WIII	$= 8000 \times 5$		110 01	years r	ur	chase					\$
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43	3 6	a) Re	cein	t and Payment acc	ount									કુ
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3)r								year ended 3	21st Ma	mah 2010	Cr	કુ કુ
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\$					C.Y	9600	10500			rest on loan			2000	હ
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•				h fund Receipts			5200			er and electri	icity		700	કુ
è				cies Received tion Received			2000		•	ch expenses			2600 1900	٤
è		101	Jona	tion Received			2000		By Bala	ts Material			1900	8
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•											Cash		300	<u> </u>
							• • •				Bank		2400	8
3							20700						20700	4
3		b). C	alcul	ation of Goodwill										٤
	C	Calcul	latio	n of Adjusted Prof	it:									
3				Particula	rs			20	16	2017	2018			કુ
3				Profit					000	23000	26000			8
3											20000			8
\$ \$			-	Non-recurring In	come			25	00	3.0	-			<u>કુ</u>
3								22	500	23000	26000)		હ
			+	Stock destroyed b	v Fir	e				3500				<u> </u>
3				•	•		_				-			હુ
è				Profit after adjus	ımenı	lS		22	500	26500	26000			y y
3	(Calcul	latio	n of Average Profit	t:				YOR					e e
) h		Ave	erage	e Profit = Tota										9
3				= 22500) + 26	$\frac{5500 + 2}{5}$	26000							કુ
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							24	r / 3	<u> </u>					8
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3		Good	dwill			x No of	f years	Pu	rchase					8
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• 4 4	1	a) Di	onai	= 49500 ration of Income an	nd Ev	nonditi	uro A oo	1011	nte					
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3		To I		of ground paid		13.	12000		By Rent			IXS.	6000	9
3				ing charges			5000		By Subs				9000	9
3				charges			1000		By Lock				2000	8
3				ance for Building			2000		LJ LIVER					9
3				nament expenses			16000							8
à l		To audit Fees			3000		By Defic	cit (Bal. Fig)			26000			
3		To Sports material purchased			4000		J Z JII	(1 ·g)				8		
3			T or	par ena										9
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	To Karan Capital a/c 3600		270	0		•	alance b/d	60000		40000
	Karan Loan a/c	7000		00	57100	•	eserve fund a/c	15000		6000
10	To Balance c/d 70800		581	UU		•	evaluation a/c ran's Capital	8400	6300	6300 3600
							runs Capital			2700
		74400	608	00	57100			74400	60800	57100
						By Ba	alance c/d	70800	58100	
a). I	Preparation of Part	tners c								
Dr	4- D4	_			ners Cap				D41	Cr
Da		<u> </u>	Bragat R	S.	Rs.	Date	Particular		Bragath Rs.	R
	To Balance c/d		450000	0	600000		By Balance b/ By Bank a/c	d	400000 50000	6000
			450000	0	600000			1	450000	6000
							By Balance b/	d	450000	6000
Dr				Parti	iers Cur	rent A	ccount			Cr
Da	te Particulars	<u> </u>	Bragat				Particular	rs	Bragath	
			R		Rs.				Rs.	R
	To Balance b/d		45000		15000		By Balance b/		400000	6000
	To Drawings To Interest on		45000 2000		60000 3000		By Commission By P&L	on a/c	17000 80000	1200
	Drawings		2000		2000		Appropriati	on a/c	00000	1200
	To Balance c/d		90000		110000		By Salary a/c			3800
						By Interest on o		capita		3000
			137000	n	188000	By Bank a/c		50000 137000	1880	
			157000	U	100000		By Balance b/	ď	90000	11000
b). P	Preparation of Part	ners c	anital Ac	ccoun	t.					
			apromi i re	ccoun						
Dr					pital Ac					Cr
Dr	Particulars	Sund	ar Viv	Ca ek	pital Ac Pandian		articulars	Sunda		Pandiar
		Sund Rs.	ar Viv	Ca ek Rs.	pital Ac Pandian Rs.	Pa		Rs.	Rs.	Pandian Rs.
То	Particulars P&L a/c Pandian a/c	Sund	ar Viv	Ca ek Rs.	pital Ac Pandian	By Ba	articulars alance b/d eneral Reserve		Rs. 40000	Pandian
To To	P&L a/c Pandian a/c	Sund Rs. 3000	ar Vivo	Ca ek Rs.	pital Acc Pandian Rs. 1000	By Ba By G	alance b/d	Rs. 50000	Rs. 40000	Pandian Rs. 10000
To To	P&L a/c	Sund Rs.	ar Vivo	Ca ek Rs.	pital Acc Pandian Rs. 1000	By Ba By G	alance b/d eneral Reserve	Rs. 50000 18000	Rs. 40000 12000	Pandian Rs. 10000 6000
To To	P&L a/c Pandian a/c	Sund Rs. 3000	ar Vivo R 2000	Ca ek Rs. 0	Pandian Rs. 1000 16000	By Ba By G	alance b/d eneral Reserve	Rs. 50000 18000 3000	Rs. 40000 12000 2000	Pandiar Rs. 10000 6000 1000
To To	P&L a/c Pandian a/c	Sund Rs. 3000	ar Vivo R 2000	Ca ek Rs. 0	Pandian Rs. 1000 16000	By Ba By Go By Ro	alance b/d eneral Reserve evaluation a/c	Rs. 50000 18000 3000 71000	Rs. 40000 12000 2000 54000	Pandian Rs. 10000 6000 1000
To To	P&L a/c Pandian a/c	Sund Rs. 3000	ar Vivo R 2000	Ca ek Rs. 0	Pandian Rs. 1000 16000	By Ba By Go By Ro	alance b/d eneral Reserve	Rs. 50000 18000 3000	Rs. 40000 12000 2000 54000	Pandiar Rs. 10000 6000 1000
To To	P&L a/c Pandian a/c Balance c/d	Sund Rs. 3000 68000	ar Vive R 2000 0 5200 0 5400	Ca ek Rs. 0	Pandian Rs. 1000 16000 17000	By Ba By Go By Ro	alance b/d eneral Reserve evaluation a/c alance c/d 1st January 20	Rs. 50000 18000 3000 71000 68000	Rs. 40000 12000 2000 54000 52000	Pandiar Rs. 10000 6000 1000
To To	P&L a/c Pandian a/c Balance c/d Liabilities	Sund Rs. 3000 68000	ar Vivo R 2000 0 520 0 540	Ca ek Rs. 0	Pandian Rs. 1000 16000 17000	By Ba By Go By Ro By Ba t as on	alance b/d eneral Reserve evaluation a/c alance c/d	Rs. 50000 18000 3000 71000 68000	Rs. 40000 12000 2000 54000 52000	Pandiar Rs. 10000 6000 1000
To To	P&L a/c Pandian a/c Balance c/d Liabilities apital a/c	Sund Rs. 3000 68000	ar Vivo R 2000 D 5200 Rs.	Ca ek Rs. 0	Pandian Rs. 1000 16000 17000	By Ba By Go By Ro By Ba t as on	alance b/d eneral Reserve evaluation a/c alance c/d 1st January 20 Assets	Rs. 50000 18000 3000 71000 68000	Rs. 40000 2000 54000 Rs. 80000	Pandiar Rs. 10000 6000 1000 17000
To To	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek Rs. 0 00 00 Bala	Pandian Rs. 1000 16000 17000 nce Shee	By Ba By Go By Ro By Ba t as on	alance b/d eneral Reserve evaluation a/c alance c/d 1st January 20	Rs. 50000 18000 3000 71000 68000	Rs. 40000 12000 2000 54000 52000	Pandiar Rs. 10000 6000 1000
To To	P&L a/c Pandian a/c Balance c/d Liabilities apital a/c	Sund Rs. 3000 68000 71000	ar Vivo R 2000 D 5200 Rs.	Ca ek Rs. 0 00 00 Bala	Pandian Rs. 1000 16000 17000	By Ba By Ro By Ba t as on Land + Ap	alance b/d eneral Reserve evaluation a/c alance c/d 1st January 20 Assets	Rs. 50000 18000 3000 71000 68000	Rs. 40000 12000 2000 54000 52000 Rs. 80000 11000	Pandiar Rs. 10000 6000 1000 17000
To To Ca	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek Rs. 0 00 Bala	Pandian Rs. 1000 16000 17000 nce Shee Rs.	By Ba By Ro By Ba t as on Land + Ap	alance b/d eneral Reserve evaluation a/c alance c/d Assets ppreciation	Rs. 50000 18000 3000 71000 68000	Rs. 40000 2000 54000 Ses. 80000 11000 20000	Pandiar Rs. 10000 6000 1000 17000 Rs.
To To Ca Pa	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek Rs. 0 00 00 Bala	Pandian Rs. 1000 16000 17000 nce Shee Rs.	By Ba By Ro By Ba t as on Land + Ap	alance b/d eneral Reserve evaluation a/c alance c/d Assets ppreciation	Rs. 50000 18000 3000 71000 68000	Rs. 40000 12000 2000 54000 52000 Rs. 80000 11000	Pandiar Rs. 10000 6000 1000 17000
To To Ca Pa	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek Rs. 0 00 00 Bala	Pandian Rs. 1000 16000 17000 nce Shee Rs.	By Ba By Ro By Ba t as on Land + Ap	alance b/d eneral Reserve evaluation a/c alance c/d 1st January 20 Assets ppreciation	Rs. 50000 18000 3000 71000 68000	Rs. 40000 2000 54000 Ses. 80000 11000 20000	Pandian Rs. 10000 6000 1000 17000 Rs.
To To Ca Pa	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek Rs. 0 00 00 Bala	Pandian Rs. 1000 16000 17000 nce Shee Rs.	By Ba By Ro By Ba t as on Land + Ap Stock - Dec	alance b/d eneral Reserve evaluation a/c alance c/d 1st January 20 Assets ppreciation	Rs. 50000 18000 3000 71000 68000	Rs. 40000 12000 2000 S2000 2000 2000 2000 200	Pandiar Rs. 10000 6000 1000 17000 Rs.
To To Ca Pa	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek Rs. 0 00 00 Bala	Pandian Rs. 1000 16000 17000 nce Shee Rs.	By Ba By Ro By Ba t as on Land + Ap Stock - Dec	alance b/d eneral Reserve evaluation a/c alance c/d alance c/d Assets ppreciation crease	Rs. 50000 18000 3000 71000 68000	Rs. 40000 2000 54000 11000 20000 2000 30000	Pandiar Rs. 10000 6000 1000 17000 Rs.
To To Ca Pa	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek Rs. 0 00 00 Bala	Pandian Rs. 1000 16000 17000 nce Shee Rs.	By Ba By Go By Ro By Ba t as on Land + Ap Stock - Dec Debto - De	alance b/d eneral Reserve evaluation a/c alance c/d alance c/d Assets ppreciation crease	Rs. 50000 18000 3000 71000 68000	Rs. 40000 2000 54000 11000 20000 2000 30000	Pandiar Rs. 10000 6000 1000 17000 Rs.
To To Ca Pa	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek ks. 0 00 12 16 14	Pandian Rs. 1000 16000 17000 nce Shee Rs.	By Ba By Go By Ro By Ba t as on Land + Ap Stock - Dec Debto - De	alance b/d eneral Reserve evaluation a/c alance c/d Assets ppreciation crease	Rs. 50000 18000 3000 71000 68000	Rs. 40000 2000 54000 11000 20000 2000 30000	Pandiar Rs. 10000 6000 1000 17000 Rs. 91000
To To Ca Pa	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek ks. 0 00 12 16 14	Pandian Rs. 1000 16000 17000 nce Shee Rs. 20000 4000	By Ba By Go By Ro By Ba t as on Land + Ap Stock - Dec Debto - De	alance b/d eneral Reserve evaluation a/c alance c/d Assets ppreciation crease	Rs. 50000 18000 3000 71000 68000	Rs. 40000 2000 54000 11000 20000 2000 30000	Pandian Rs. 10000 6000 1000 17000 Rs. 91000 18000
To To Ca Pa	P&L a/c Pandian a/c Balance c/d Liabilities pital a/c Sund Vivel	Sund Rs. 3000 68000 71000	ar Vivo R 2000 5200 5400 Rs.	Ca ek ks. 0 00 12 16 14	Pandian Rs. 1000 16000 17000 nce Shee Rs. 20000 4000	By Ba By Go By Ro By Ba t as on Land + Ap Stock - Dec Debto - De	alance b/d eneral Reserve evaluation a/c alance c/d Assets ppreciation crease	Rs. 50000 18000 3000 71000 68000	Rs. 40000 2000 54000 11000 20000 2000 30000	Pandian Rs. 10000 6000 1000 17000 Rs. 91000 18000

46 a). Preparation:

- i). No Interest on capital is payable.
- ii). No interest is chargeable
- iii). Profit should be distributed equally
- iv). No remuneration is payable
- v). Interest on loan is payable is 6% p.a
- b). Preparation of Revaluation account and capital account:

Dr Revaluation Account Cr							
Particulars	Rs.	Rs.	Particulars	Rs.	Rs.		
To Furniture a/c		1000	By Building a/c		16000		
To Unrecorded Liability a/c		2500	By Investment a/c		6000		
To Provision for debts		2500					
To Profit on revaluation			By Creditors a/c		16000		
Sai (50000*5/8)	10000						
Shankar (50000*3/8)	6000	16000					
			6				
		22000		7	22000		

Capital Account Cr Shankar Shanmugam Shankar Shanmugam **Particulars** Sai **Particulars** Sai Rs. Rs. Rs. Rs. Rs. Rs. **58000** 12000 To Balance c/d 46000 By Balance b/d 48000 40000 By Bank a/c **12000** 10000 6000 **By Revaluation 58000** 46000 12000 **58000** 46000 12000 58000 46000 12000 By Balance c/d

a). Preparation of Journal entries and Revaluation account

Journal Entry

Date	Particulars	LF	Debit Rs.	Credit Rs.
1.4.2017	Bank a/c Dr To Prakash capital a/c (Capital bought by prakash)		10000	10000
1.4.2017	Revaluation a/c Dr To Machinery a/c To Furniture a/c To Provision for doubtful debts a/c (Depreciation on machinery and furniture and provision are to adjusted)		11000	6000 3000 2000
1.4.2017	Trade receivables a/c Dr To Revaluation a/c (Unrecorded trade receivables are recorded)		1000	1000
1.4.2017	Raghu;s Capital a/c Dr Sam's Capital a/c Dr To Revaluation a/c (Loss on revaluation transferred to capital a/c)		6000 4000	10000

Dr Revaluation Account Cr

Particulars	Rs.	Rs.	Particulars	Rs.	Rs.
To Machinery a/c		1000	By Trade receivables a/c		1000
To Furniture a/c		2500	By Loss on revaluation		
To Provision for debts		2000	Raghu	6000	
			Sam's	4000	10000
		22000			22000

Calculation of Subscription:

Subscription for the current year $(450 \times 30) = 13500$

Subscription received for the current year = 12500

Subscription outstanding for current year = 1000

In the Books of Salem Recreation Club

Dr Income and Expenditure Account for the year ended 31.3.2019 Cr

Expenditure	Rs.	Rs.	Income	Rs.	Rs.
To Stationary	2400		By Subscription	12500	
+ Opening Stock	300		+ Outstanding for 2018-19	1000	13500
	2700		By Proceed from entertainment		12000
- Closing Stock	500	2200	By Sundry receipts		500
To postage		1000			
To Excess of Income		22800			
		26000		K	26000

Balance Sheet as on 31st March 2019

Liabilities	Rs.	Rs.	Assets Rs.	Rs.
Capital Fund	9300		Furniture	15000
+ Excess of Income	22800	32100	Investment	12500
			Subscription in arrears	1000
Subscription received in advance		400	Stock of stationary	500
			Cash in hand	3500
		32500		32500

- * All of the above I mentioned is my own proposed list.
- * This is not final decision.
- * This subject to be changed.
- ❖ If there is any error in this, please correct it.

PREPARED BY

P.VAHEESWARAN M.Com., M.Phil., DCA., B.ED.,

VICE- PRINCIPAL

PG ASSISTANT OF COMMERCE & ACCOUNTANCY
VIVEKANANDA VIDYALAYA MATRIC HR SEC SCHOOl
PANNAIKADU PIRIVU, KODAIKANAL MAIN ROAD,
DINDIGUL DISTRICT.

CELL: 9791324143

EMAIL: npvasu92@gmail.com