# <u>3. RECONSTITUTION OF PARTNERSHIP FIRM – ADMISSION OF</u> <u>A PARTNER</u>

## <u> MCQ :</u>

- 1. When is Revaluation A/c prepared?
- a) At the time of admission
- b) At the time of retirement
- c) At the time of death
- d) All of the above
- 2. Profit or loss on revaluation of assets is transferred to Partners' Capital account in which ratio?
- a) Equally
- b) Profit sharing ratio
- c) Fixed capital ratio
- d) Current capital ratio
- 3. New partner may be admitted to partnership:
- a) With the consent of all the old partners
- b) With the consent of any one partner
- c) With the consent of  $2/3^{rd}$  of the old partners
- d) With the consent of  $3/4^{th}$  of the old partners
- 4. When a new partner is admitted into the firm the old partner stands to :
- a) Gain in profit sharing ratio
- b) Lose in profit sharing ratio
- c) Not affected at all
- d) Only one partner gain other loose
- 5. The proportion in which old partners make a sacrifice :
- a) Ratio of capital
- b) Ratio of sacrifice
- c) Gaining ratio
- d) Profit sharing ratio
- 6. General reserve at the time of admission of a partner is transferred to :
- a) Revaluation a/c

- b) Partners' capital a/c
- c) Neither of two
- d) Profit and loss a/c
- 7. All accumulated losses are transferred to the capital a/c of the partners in :
- a) New profit sharing ratio
- b) Old profit sharing ratio
- c) Capital ratio
- d) None of the above
- 8. When goodwill is not recorded in the books at all on admission of a partner :
- a) If paid privately
- b) If brought in cash
- c) If not brought in cash
- d) If brought in kind
- 9. The need of revaluation of assets and liabilities on admission :
- a) Assets and liabilities should appear at revised value
- b) Any profit and loss on account of change in values belong to old partners
- c) All unrecorded assets and liabilities get recorded
- d) None of the above
- 10. On admission of a partner, which of the following items of the balance sheet is transferred to the credit of capital accounts of old partners in the old profit sharing ratio, if capital accounts are maintained on fluctuating capital accounts method :
- a) Deferred revenue expenditure
- b) Profit and loss account (debit balance)
- c) Profit and loss account (credit balance)
- d) Balance in drawing account of partners
- 11. If the new partner brings his share of goodwill in cash, it will be shared by old partners in :
- a) Sacrificing ratio
- b) Old profit sharing ratio
- c) New ratio
- d) Capital ratio

- 12. Revaluation account is a :
- a) Real account
- b) Nominal account
- c) Personal account
- d) None of the above
- 13. When new partner brings cash for goodwill, the amount is credited to:
- a) Realization account
- b) Cash account
- c) Premium for goodwill account
- d) Revaluation account
- 14. The balance in the investment fluctuation fund after meeting the fall in book value of investment, at the time of admission of partner will be transferred to :
- a) Revaluation account
- b) Capital accounts of old partners
- c) General reserve
- d) Capital account of all partners
- 15. A and B are partners sharing profits in the ratio of 3:2. They admit C for ¼Rs. 30000 for his share of goodwill. The total value of the goodwill of the firm will be:
- a) 150000
- b) 120000
- c) 100000
- d) 160000
- 16. The credit balance of profits abnd loss account appears in the books at the time of admission of partner will be transferred to :
- a) Profit and loss appropriation account
- b) All partners capital account
- c) Old partners capital account
- d) Revaluation account
- 17. Goodwill of the firm is valued at Rs.100000. Goodwill also appears in the books at RS.50000. C is admitted for ¼ share. The amount of goodwill to be brought in by C will be:

- a) 20000
- b) 25000
- c) 30000
- d) 40000
- 18. If the new partner brings any additional cash other than his capital contributions then it is termed as :
- a) Capital
- b) Reserves
- c) Profits
- d) Premium for goodwill
- 19. A and B are partners sharing profits and losses in the ratio of 3:2. C is admitted for 1/5 share in profits which he gets from A. New profit sharing ratio will be:
- a) 12:8:5
- b) 8:12:5
- c) 2:2:1
- d) 2:2:2
- 20. A and B are partners sharing profits and losses in the ratio of 3:2. A's capital is Rs.120000 and B's capital is Rs.60000. they admit C for 1/5<sup>th</sup> share of profits. C should bring as his capital:
- a) 36000
- b) 48000
- c) 58000
- d) 45000
- 21. If at the of admission, some balance of profit and loss account appears in the books, it will be transferred to :
- a) Profit and loss adjustment account
- b) All partners' capital account
- c) Old partners' capital account
- d) Revaluation account
- 22. When a new partner brings his share of goodwill in cash, the amount is debited to :
- a) Cash account
- b) Capital accounts of the new partner
- c) Goodwill account

- d) Capital accounts of the old partner
- 23. When new partner does not bring his share of goodwill in cash, the amount is debited to:
- a) Current account of the new partner
- b) Premium account
- c) Capital account of the old partners
- d) Cash account
- 24. At the time of admission of a new partner, the entry for unrecorded investment will be :
- a) Dr. Investment A/c and Cr. Revaluation A/c
- b) Dr. Partners' Capital A/c and Cr. Investment A/c
- c) Dr. Revaluation A/c and Cr. Investment A/c
- d) None of the above
- 25. A, B, C, and D are partners. A and B share 2/3<sup>rd</sup> of profits equally and C and D share remaining profits in the ratio of 3:2. Find the profit sharing ratio of A/ B, C and D.
- a) 5:5:3:2
- b) 7:7:6:4
- c) 2.5:2.5:8:6
- d) 3:9:8:3
- 26. X and Y are partners in a firm with capital of Rs. 180000 and Rs. 200000. Z was admitted for 1/3<sup>rd</sup> share in profits and brings Rs. 340000 as capital. Calculate the amount of goodwill
- a) 240000
- b) 100000
- c) 150000
- d) 300000
- 27. A and B are partners sharing profits and losses in the ratio of 5:3. On admission, C brings Rs. 70000 as capital and Rs. 43000 against goodwill. New profit ratio between A, B and C is 7:5:4. The sacrificing ratio of A and B is:
- a) 3:1
- b) 1:3
- c) 4:5

- d) 5:9
- 28. Ramesh and Suresh are partners sharing profits in the ratio of 2:1 respectively. Ramesh's capital is Rs.102000 and Suresh capital is Rs.73000. they admit Mahesh and agreed to give him 1/5<sup>th</sup> share in future profit. Mahesh brings Rs.14000 as his share of goodwill. He agrees to contribute capital in the new profits sharing ratio. How much capital will be brought by Mahesh?
- a) 43750
- b) 45000
- c) 47250
- d) 48000
- 29. A and B are partners in a firm having capital of Rs. 54000 and Rs. 36000 respectively. They admitted C for  $1/3^{rd}$  share in the profits. C brought proportionate amount of capital. The capital brought in by C would be
- a) 90000
- b) 45000
- c) 5400
- d) 36000
- 30. Anil and Aman are partners sharing profits and losses in the ratio of 3:2. Akhil is admitted as a new partner for  $1/3^{rd}$  share in the profits. Goodwill of the firm is valued at Rs. 60000 and goodwill already appears in the books at Rs. 18000. It is decided that the existing goodwill should continue to appear in the books at its old value. Akhil's share of goodwill is:
- a) 26000
- b) 14000
- c) 20000
- d) 6000
- 31. Ajay and Vijay are partners sharing profits in the ratio of 2:1. Ajay's son Anil was admitted for ¼ share of which 1/8 was gifted by Ajay to his son. The remaining was contributed by Vijay. Goodwill of the firm is valued at Rs.40000. How much of the goodwill will be credited to each of old partners' capital account:
- a) 2500
- b) 5000
- c) 20000
- d) None of the above

- 32. On the admission of a new partner increase in the value of assets is debited to :
- a) Profit and loss adjustment account
- b) Assets account
- c) Old partners' capital account
- d) None of the above
- 33. At the time of admission of a partner, undistributed profits appearing in the balance sheet of the old firm is transferred to the capital accounts of :
- a) Old partners in old profit sharing ratio
- b) Old partners in new profit sharing ratio
- c) All the partner in the new profit sharing ratio
- d) None of the above
- 34. Which of the following is not the reconstitution of partnership?
  - a) Admission of a partner
  - b) Dissolution of Partnership
  - c) Change in Profit Sharing Ratio
  - d) Retirement of a partner
- 35. On the admission of a new partner :
  - a) Old partnership is dissolved
  - b) Both old partnership and firm are dissolved
  - c) Old firm is dissolved
  - d) None of the above

36. Sacrificing ratio is used to distribute ----- in case of admission of a partner.

- a) Goodwill
- b) Revaluation Profit or Loss
- c) Profit and Loss Account (Credit Balance)
- d) Both b and c
- 37. Himanshu and Naman share profits & losses equally. Their capitals were Rs. 1,20,000 and Rs. 80,000 respectively. There was also a balance of Rs. 60,000 in General reserve and revaluation gain amounted to Rs. 15,000. They admit friend Ashish with 1/5 share. Ashish brings Rs. 90,000 as capital. Calculate the amount of goodwill of the firm.
  - a. Rs.1,00,000
  - b. Rs. 85,000
  - c. Rs.20,000
  - d. None of the above

- 38. Yash and Manan are partners sharing profits in the ratio of 2:1. They admit Kushagra into partnership for 25% share of profit. Kushagra acquired the share from old partners in the ratio of 3:2. The new profit sharing ratio will be:
  - a) 14:31:15
  - b) 3:2:1
  - c) 31:14:15
  - d) 2:3:1
- 39. A and B are partners sharing profit and losses in ratio of 5:3. C is admitted for  $1/4^{th}$  share. On the date of reconstitution, the debtors stood at Rs 40,000, bill receivable stood at Rs. 10,000 and the provision for doubtful debts appeared at Rs. 4000. A bill receivable, of Rs 10,000 which was discounted from the bank, earlier has been reported to be dishonored. The firm has sold, the debtor so arising to a debt collection agency at a loss of 40%. If bad debts now have arisen for Rs 6,000 and firm decides to maintain provisions at same rate as before then amount of Provision to be debited to Revaluation Account would be :
  - a) Rs 4,400
  - b) Rs 4,000
  - c) Rs 3,400
  - d) None of the above
- 40. Heena and Sudha share Profit & Loss equally. Their capitals were Rs. 1,20,000 and Rs. 80,000 respectively. There was also a balance of Rs. 60,000 in General reserve and revaluation gain amounted to Rs. 15,000. They admit friend Teena with 1/5 share. Teena brings Rs. 90,000 as capital. Calculate the amount of goodwill of the firm.
  - a) Rs.85,000
  - b) Rs.1,00,000
  - c) Rs.20,000
  - d) None of the above
- 41. Which of the following is not true with respect to Admission of a partner?
- a) A new partner can be admitted if it is agreed in the partnership deed .
- b) If all the partners agree, a new partner can be admitted .
- c) A new partner has to bring relatively higher capital as compared to the existing partners
- d) A new partner gets right in the assets of the firm
- 42. As per -----, only purchased goodwill can be shown in the Balance Sheet.
- a) AS 37
- b) AS 26
- c) Section 37
- d) AS 37

- 43. A, and B are partners sharing profits in the ratio of 2:3. Their balance sheet shows machinery at ₹2,00,000; stock ₹80,000, and debtors at ₹1,60,000. C is admitted and the new profit sharing ratio is 6:9:5. Machinery is revalued at ₹1,40,000 and a provision is made for doubtful debts @5%. A's share in loss on revaluation amount to ₹20,000. Revalued value of stock will be:
- a) ₹62,000
- b) ₹1,00,000
- c) ₹60,000
- d) ₹98,000
- 44. At the time of admission of a partner, Employees Provident Fund is :
  - a) Distributed to partners in the old profit sharing ratio
  - b) Distributed to partners in the new profit sharing ratio
  - c) Adjusted through gaining ratio
  - d) None of the above
- 45. If at the time of admission if there is some unrecorded liability, it will be -----------to -- Account.
  - a) Debited, Revaluation
  - b) Credited, Revaluation
  - c) Debited, Goodwill
  - d) Credited, Partners' Capital
- 46. At the time of admission of a new partner, the balance of Workmen Compensation Reserve will be transferred to:
  - a) Old partners in the old profit sharing ratio
  - b) Sacrificing partners in the sacrificing ratio
  - c) Revaluation Account
  - d) All partners in the new profit sharing ratio
- 47. The firm of P, Q and R with profit sharing ratio of 6:3:1, had the balance in General Reserve Account amounting Rs. 1,80,000. S joined as a new partner and the new profit sharing ratio was decided to be 3:3:3:1. Partners decide to keep the General Reserve unchanged in the books of accounts. The effect will be:
- a) P will be credited by Rs. 54,000
- b) P will be debited by Rs. 54,000
- c) P will be credited by Rs. 36.000
- d) P will be credited by Rs. 36,000
- 48. Which statement is true with respect to AS-26?
  - a) Purchased goodwill can be shown in the Balance Sheet
  - b) Revalued goodwill can be shown in the Balance Sheet
  - c) Both purchased goodwill and revalued can be shown in the Balance Sheet

- d) None of the above
- 49. Premium brought by newly admitted partner should be :
  - a) Credited to sacrificing partners
  - b) Credited to all partners in the new profit sharing ratio
  - c) Credited to old partners in the old profit sharing ratio
  - d) Credited to only gaining partners
- 50. Sacrificing ratio is calculated because :
  - a) Profit shown by Revaluation Account can be credited to sacrificing partners
  - b) Goodwill brought in by the incoming partner can be credited to the new partner
- c) Goodwill brought in by the incoming partner can be credited to the sacrificing partners
- d) Both a and c
- 51. Aryaman and Bholu are partners sharing profit and losses in ratio of 5:3. Chirag is admitted for 1/4<sup>th</sup> share. On the date of reconstitution, the debtors stood at Rs 40,000, bill receivable stood at Rs. 10,000 and the provision for doubtful debts appeared at Rs. 4000. A bill receivable, of Rs 10,000 which was discounted from the bank, earlier has been reported to be dishonored. The firm has sold, the debtor so arising to a debt collection agency at a loss of 40%. If bad debts now have arisen for Rs 6,000 and firm decides to maintain provisions at same rate as before then amount of Provision to be debited to Revaluation Account would be :
  - a. Rs 4,400
  - b. Rs 4,000
  - c. Rs.3,400
  - d. None of the above
- 52. Match the following:

i.	Sacrificing Ratio	А	Nominal Account
ii.	Gaining Ratio	В	Reconstitution of Partnership
iii.	Revaluation Account	С	New Ratio – Old Ratio
iv.	Admission of a Partner	D	Old Ratio – New Ratio

- a) i- B, ii-C, iii-A, iv-D
- b) i- D, ii-B, iii-A, iv-C
- c) i- D, ii-C, iii-A, iv-B
- d) i- D, ii-C, iii-B, iv-A
- 53. Match the following with respect to journal entries for treatment of goodwill.

i.	Incoming partner brings his share of goodwill	A	No Entry
ii.	Incoming partner does not bring his share of goodwill	В	Premium for Goodwill A/c Dr. Incoming Partner's Capital A/c Dr. To Sacrificing Partners Capital A/c

iii.	Incoming partner pays his share of	С	Premium for Goodwill A/c Dr .
	goodwill privately		To Sacrificing Partners Capital A/c
iv.	Incoming partner brings only a part of his share of goodwill	D	Incoming Partner's Capital A/c Dr.
			To Sacrificing Partners Capital A/c

- a) i- B, ii-C, iii-A, iv-D
- b) i- C, ii-D, iii-A, iv-B
- c) i- D, ii-C, iii-A, iv-B
- d) i- D, ii-C, iii-B, iv-A

54. A and B are partners in a firm sharing profits in 4:1. They admit Pal as a new partner for ¼ share in the profits, which he acquired wholly from A. New profit sharing ratio of the partners is :

- a) 4:1:1
- b) Equally
- c) 11:4:5
- d) none of the above

55. A and B are partners sharing profits in the ratio of 3:1. C is admitted to partnership firm for  $1/4^{th}$  share. The sacrificing ratio of A and B will be:

- a) Equal
- b) 2:1
- c) 3:2
- d) 3:1

56. The profit sharing ratio of Seeema and Ghosh was 5:3. They admitted Munmun as a new partner and the new profit sharing ratio of Seema, Gosh and Munmun was 4:3:3. The sacrificing ratio Seem and Gosh will be:

- a) 5:3
- b) 4:3
- c) 1:1
- d) 3:1

57. A and B are partners sharing profits in the ratio of 7:3. A surrenders  $1/7^{th}$  of his share and B surrenders  $1/3^{rd}$  of his share in favour C the new partner. The sacrificing ratio will be:

a) 3:7

- b) 1:1
- c) 7:3

d) 3:2

- 58. The share of new partner and the sacrificing ratio of old partners is decided by :
- a) the new partner only
- b) the old partners only
- c) the old partners and the new partner
- d) the accountant of the firm
- 59. On admission of a new partner, the method of valuation of goodwill is decided by :
- a) the new partner only
- b) the old partners only
- c) the old partners and the new partner
- d) the accountant of the firm
- 60. Share of goodwill brought by the new partner in cash is shared by old partners in :
- a) ratio of sacrifice
- b) old profit sharing ratio
- c) new profit sharing ratio
- d) none of the above Answers:

1. (d) 2. 3 (a) 4. (b) 5. (b) 6. (b) 7. (b) (b) 9. (b) 8. (a) 10. (c) 11. (a) 12. (b) 13. (c) 14. (b) 15. (b) 16. (c) 17. (b) 18. 19. (c) 20. (d) (d) 21. (C) 22. 23. 24. 25. (a) 26. (d) 27. (a) 28. (a) (C) (a) (C) 29. (b) 30. (b) 31. (b) 32. (b) 33. (b) 34. (b) 35. (a) 36. (a) 37. (b) 38. (c) 39. (c) 40. (a) 41. 42. (b) 43. 44. (d) 45. (a) 47. (a) 48. (C) (C) 46. (a) (a) 49. (a) 50. (c) 56. (d) 57. 51. (c) 52. (c) 53. (b) 54 (c) 55. (d) (b) 58. (C) 59. (C) 60. (a)

## True/ False:

1. "At the time of admission, old partnership comes to an end".

2. "As per Section 26 of the Indian Partnership Act, 1932, a person can be admitted as a new partner if it is agreed in the Partnership Deed".

- 3. "A newly admitted partner cannot pay his share of the goodwill to the sacrificing partners privately".
- 4. "Unless agreed otherwise, Sacrificing Ratio of the old partners will be the same as their Old Profit Sharing Ratio".
- 5. In the case of admission of a partner, all existing partners sacrifice .
- 6. New partner may or may not contribute capital at the time of admission .
- 7. New partner may bring his share of goodwill premium in kind.
- 8. At the time of admission of partner, the partnership firm is dissolved.
- 9. The goodwill brought at the time of admission of partner will be distributed among all the partners in new profit sharing ratio.
- 10. Claim of workmen compensation if more than workmen compensation reserve, is debited to revaluation account.
- 11. Increase in provision for doubtful debts will credited to revaluation account .
- 12. New partner brings goodwill in the firm to get share in the past profits .
- 13. Reserve and accumulated profits are distributed in old profit sharing ratio at the time of admission of a partner.
- 14. Admission of a partner changes the relationship between / among existing partners.
- 15. Hidden goodwill arises when total capital is computed based on the new partner's capital is less than total capitals of remaining partners after all adjustments.
- 16. Employee Provident Fund is a part of Accumulated profits and reserves.
- 17. At the time of admission, reserves may be carried forwarded by the partners.
- 18. Admission of a new partner does not amount to reconstitution of the partnership firm .
- 19. Goodwill exists only when firm earns super profits .
- 20. The need for valuation of goodwill also arises when the firm is dissolved involving sale of business as a going concern.

#### <u>ANSWER</u>

- 1. True 2. False 3. False 4. True 5. False 6. True 7. True 8. False 9. False
- 10. True 11. False 12. False 13. True 14. True 15. False 16. False 17. True 18. False
- 19. True 20. True

Fill in the blanks

1. when the value of goodwill of the firm is not given but has to be inferred on the basis of net worth of the firm, it is called......

2. Vinay and Naman are partners sharing profit in the ratio of 4:1. Their capitals were Rs.90000 and Rs.70000 respectively. They admitted Pratik for 1/3 share in the profits. Pratik brings Rs.100000 as his capital. The value of firm's goodwill be..............

5. Debit balance in the profit and loss account indicates......

7. If, at the time of admission of a new partner, provision for doubtful debts is to be reduced, it shall be ......to profit and loss adjustment account.

10. A and B are partners sharing profits equally. They admit C for 1/3 share in profits. A debtor whose dues of Rs.5000 were written off as bad debts, paid Rs.4000 in full settlement.

Bad debts recovered Rs. 4000 will be debited to .....and credited to .....

12. Revaluation account is a .....

13. In the case of downward revaluation of an asset, revaluation account is .....

14. Revaluation account shows ........... in the values of assets and liabilities .

15. In case of upward revaluation of a liability, revaluation account is ......

16. At the time of admission of a partner, new profit sharing is used for sharing future......

19. A, B and C are partners sharing profits and losses in the ratio of 3:2:1. On admission of D, they agree to share profits and losses in the ratio of 5:4:2:1. Sacrificing ratio of A, B and C will be...........

20. R and S are partners sharing profits equally. They admitted T for 1/3 share in the firm. New profit sharing ratio will be...........

## ANSWER

1. Hidden goodwill 2. 40000 3. Old partners' capital accounts, goodwill account

4. their current value 5. Accumulated loss 6. Accumulated profits, credit

7. credited 8. Old partners, old profit sharing ratio 9. Net loss, debit side of old partners'

capital accounts 10. Cash account, revaluation account 11. Revaluation account 12. Nominal account 13. Debited 14. Increase or decrease 15. Debited 16. Profits 17. Capital accounts of old partners, old profit sharing ratio 18. Profit share 19. Only A sacrifice – 1/12 20. Equal

## LONG QUESTIONS

- 1 At the time of admission of a new partner, the assets and liabilities of A and B were . revalued as follows .
  - i) A provision for Doubtful Debts @10% was made on sundry debtors (Sundry Debtors Rs. 50,000)
  - ii) Creditors were written back by Rs. 5,000.
  - iii) Building was appreciated by 20% (Book Value of Building Rs . 2,00,000)
  - iv) Unrecorded investments were worth Rs. 15,000.
  - v) A provision of Rs. 2,000 was made for an outstanding bill for repairs.
  - vi) Unrecorded Liability towards suppliers was Rs. 3,000.
  - Pass necessary journal entries.

## Solution:

Date	Particulars		L.F.	Debit	Credit
i.	Revaluation A/c To Provision for Doubtful			5000	5000
ü.	(being provision for DD creat Creditors A/c To Revaluation A/c	Dr.		5000	5000

		(being Creditors v	vritten hack)				
	iii.	Building A/c		Dr.		40000	
		To Revaluation	$\Lambda/c$	DI .		40000	40000
		(being Building ap					40000
	iv	Investment A/c	preciated)	Dr.		15000	
	IV		A / A	Dr.		12000	15000
		To Revaluation					15000
		(being unrecorded	a investment				
	v	Revaluation A/c	,	Dr.		3000	2000
		To Creditors A					3000
		(being provision f	or DD create				
	vi	Revaluation A/c		Dr.		52000	
		To A' s Capital					26000
		To B' s Capita					26000
		(being profit of re	valuation acc	ount			
		distribute among A	A and B equa	ly)			
2		rying on business in	• •	• ·			n the ratio
•	of3:2 re	quire a partner whe	n their Balan	e Sheet stoo	d as foll	ows:	
	Assets		Amount	Liabilities			Amount
	Creditor	ſS	11,800	Cash			1,500
	A' s Cap	ital 51,450		Stock			28,000
	B's Cap	ital 36,750	88,200	Debtors			19,500
				Furniture			2,500
				Machinery			48,500
							4 00000
			1,.00,000				1,00000
	They adn	nit C into partnershi		 m 1/8 <sup>th</sup> share	e in the	future pro	
	They adn following			m $1/8^{th}$ share	e in the	future pro	
	following		p and gave hi				ofits in the
	following i. Good	terms.	p and gave hi	vice the avera	ge of th	ie last thre	ofits in the
	following i. Good profits w	; terms . will of their firm will	p and gave hi be valued tv s . 21000; Rs .	vice the avera 24000 and R	ge of th 5 . 25560	e last thre	ofits in the
	following i. Good profits w ii. C is t	; terms . will of their firm will hich amounted to R	p and gave hi be valued tv s . 21000; Rs . ne amount of	vice the avera 24000 and R	ge of th 5 . 25560	e last thre	ofits in the
	following i. Good profits w ii. C is t iii. C is t	; terms . will of their firm will hich amounted to R o bring in cash for th	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital .	vice the avera 24000 and R	ge of th 5 . 25560	e last thre	ofits in the
	following i. Good profits w ii. C is t iii. C is t iv Furnitu	; terms . will of their firm will hich amounted to R o bring in cash for th to bring Rs . 15000 a	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500	vice the avera 24000 and R	ge of th 5 . 25560	e last thre	ofits in the
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin	terms . will of their firm will hich amounted to R o bring in cash for th to bring Rs . 15000 a are decreased by Rs	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500	vice the avera 24000 and Rs his share of g	ge of th 5 . 25560	e last thre	ofits in the
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak	terms. will of their firm will hich amounted to R o bring in cash for th to bring Rs.15000 a are decreased by Rs ery increased to Rs5	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 50000 for DD on de	vice the avera 24000 and Rs his share of g otors .	ge of th 5 . 25560	e last thre	ofits in the
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak	terms. will of their firm will hich amounted to R o bring in cash for th to bring Rs.15000 a ure decreased by Rs ery increased to Rs e a provision @5% nal entries to record	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 50000 for DD on de	vice the avera 24000 and Rs his share of g otors .	ge of th 5 . 25560	e last thre	ofits in the
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour	terms. will of their firm will hich amounted to R o bring in cash for th to bring Rs.15000 a ure decreased by Rs ery increased to Rs e a provision @5% nal entries to record	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 50000 for DD on de	vice the avera 24000 and Rs his share of g otors .	ge of th 5 . 25560	e last thre	ofits in the
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution	terms. will of their firm will hich amounted to Re o bring in cash for th to bring Rs. 15000 a ure decreased by Rs ery increased to Rs5 e a provision @5% nal entries to record	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 50000 for DD on de	vice the avera 24000 and Rs his share of g otors . actions .	ge of th 25560 goodwill	e last thre	ofits in the
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution : Date	terms. will of their firm will hich amounted to R o bring in cash for th to bring Rs. 15000 a ure decreased by Rs ery increased to Rs e a provision @5% nal entries to record Particulars	p and gave hi be valued tv s 21000; Rs amount of s his capital . 500 50000 for DD on de these transa	vice the avera 24000 and Rs his share of g otors . actions .	ge of th 25560 goodwill	Debit	ofits in the
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution : Date	terms . will of their firm will hich amounted to Re o bring in cash for th to bring Rs . 15000 a ure decreased by Rs ery increased to Rs5 e a provision @5% nal entries to record Particulars Cash A/c	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 50000 for DD on de d these transa Dr A/c	vice the avera 24000 and Rs his share of g otors . actions .	ge of th 25560 goodwill	Debit	ofits in the ee years Credit
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution : Date	terms . will of their firm will hich amounted to R o bring in cash for th to bring Rs . 15000 a ure decreased by Rs ery increased to Rs e a provision @5% nal entries to record Particulars Cash A/c To C' s Capital To Premium fo	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 for DD on de these transa Dr A/c	vice the avera 24000 and Rs his share of g otors . actions .	ge of th 25560 goodwill	Debit	ofits in the ee years Credit 15000
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution : Date	terms . will of their firm will hich amounted to R o bring in cash for th to bring Rs . 15000 a ure decreased by Rs ery increased to Rs e a provision @5% nal entries to record Particulars Cash A/c To C' s Capital To Premium fo (being cash broug	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 for DD on de these transa Dr A/c	vice the avera 24000 and Rs his share of g otors . actions .	ge of th 25560 goodwill	Debit	ofits in the ee years Credit 15000
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution : Date i.	terms . will of their firm will hich amounted to Re o bring in cash for th to bring Rs . 15000 a ure decreased by Rs ery increased to Rs e a provision @5% nal entries to record Particulars Cash A/c To C' s Capital To Premium fo (being cash brough premium)	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 50000 for DD on de t these transa Dr A/c or Goodwill A ht in by C for	vice the avera 24000 and Rs his share of g otors . actions . / c capital and	ge of th 25560 goodwill	Debit 20880	ofits in the ee years Credit 15000
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution : Date	s terms . will of their firm will hich amounted to Re o bring in cash for th to bring Rs . 15000 a are decreased by Rs ery increased to Rs e a provision @5% nal entries to record Particulars Cash A/c To C' s Capital To Premium for (being cash brough premium) Premium for Good	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 for DD on de d these transa Dr A/c or Goodwill A ht in by C for	vice the avera 24000 and Rs his share of g otors . actions .	ge of th 25560 goodwill	Debit	Credit Credit 15000 5880
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution : Date i.	s terms . will of their firm will hich amounted to Re o bring in cash for the to bring Rs . 15000 a ure decreased by Rs ery increased to Rs e a provision @5% nal entries to record Particulars Cash A/c To C' s Capital To Premium for (being cash brough premium) Premium for Good To A' s Cap	p and gave hi be valued tv s . 21000; Rs . ne amount of s his capital . . 500 50000 for DD on de t these transa Dr A/c or Goodwill A ht in by C for will A/c ital A/c	vice the avera 24000 and Rs his share of g otors . actions . / c capital and	ge of th 25560 goodwill	Debit 20880	ofits in the ee years Credit 15000 5880 3528
	following i. Good profits w ii. C is t iii. C is t iv Furnitu v Machin vi. Mak Pass jour Solution : Date i.	s terms . will of their firm will hich amounted to Re o bring in cash for th to bring Rs . 15000 a ure decreased by Rs ery increased to Rs e a provision @5% nal entries to record Particulars Cash A/c To C' s Capital To Premium for (being cash brough premium) Premium for Good	p and gave hi be valued tv s . 21000; Rs he amount of s his capital . . 500 for DD on de d these transa Dr A/c or Goodwill A ht in by C for will A/c ital A/c	vice the avera 24000 and Rs his share of g otors . actions . / c capital and Dr .	ge of th 25560 goodwill	Debit 20880	Credit Credit 15000 5880

		To Furniture A	v/c				500		
		(being Furniture d							
	iv	Machinery A/c	,	Dr.		1500			
		To Revaluation	A/c	-			1500		
		(being unrecorded		ecorded)					
	v	Revaluation A/c		Dr.		975			
		To Provision fo	r Doubtful Del	bts A/c			975		
		(being provision for DD created)							
	vi	Revaluation A/c	-	Dr.		25			
		To A' s Capital	A/c				15		
		To B' s Capital					10		
		(being profit of rev	aluation acco	ount					
		distribute among A	and B)						
		Working note :							
		Total Profit=21000	+24000+2556	60=70560					
		Average profit= 70	0560/3=2352	.0					
		Goodwill= 23560*	2=47040						
		C's share of goodv	vill premium=	47040/8					
		=5880							
3		low is the balance sh				•	p business on		
•		ch 2018 A and B shar	-		e ratio	of 2:1			
		Sheet of A and B as c							
	Assets		Amount	Liabilities			Amount		
	Bills Pay		10,000	Cash in ha			22,000		
	Credito	-	58,000	Cash at Ba Sundry De			40,000		
		nding Expenses Loss a/c	2,000 12000	Stock			60,000 40,000		
		Accounts	12000	Plant			1,00,000		
	A-1,80		3,30,000	Building			1,50,000		
	B-1,50		3,30,000	Dananis			1,50,000		
	D 1,50	.000	4,12,000				4,12,000		
	C is adm	itted as a partner on		ne Balance '	Sheet o	n the follow	, ,		
		bring in Rs . 1,00,00					-		
		-			00,000		6 01 80001		
	for 1/4 <sup>th</sup> share in the profits . ii . Plant is to be appreciated to Rs . 1,20,000 and the value of Building is to be								
		•		00 and the	value c	of Building is	s to be		
	ii. Plan	t is to be appreciated		000 and the	value c	of Building is	s to be		
	ii. Plan apprecia	t is to be appreciated ted by 10% .	to Rs . 1,20,0		value c	of Building is	s to be		
	ii. Plan apprecia iii. Stoc	t is to be appreciated ted by 10% . k is found overvalue	l to Rs . 1,20,0 d by Rs . 4,000	0		-			
	ii. Plan apprecia iii. Stoc iv. A pr	t is to be appreciated ted by 10% .	l to Rs . 1,20,0 d by Rs . 4,000 debts is to be	) created at	5% of	-			
	ii. Plan apprecia iii. Stoc iv. A pr v. A cre	t is to be appreciated ted by 10%. k is found overvalue ovision for doubtful	d to Rs . 1,20,0 d by Rs . 4,000 debts is to be ded to the ext	) created at	5% of	-			
	ii. Plan apprecia iii. Stoc iv. A pr v. A cre	t is to be appreciated ted by 10%. k is found overvalue ovision for doubtful editors were unrecor necessaries journal o	d to Rs . 1,20,0 d by Rs . 4,000 debts is to be ded to the ext	) created at	5% of	-			
	<ul> <li>ii. Plan</li> <li>apprecia</li> <li>iii. Stoo</li> <li>iv. A pr</li> <li>v. A cree</li> <li>Pass the</li> </ul>	t is to be appreciated ted by 10%. k is found overvalue ovision for doubtful editors were unrecor necessaries journal o	d to Rs . 1,20,0 d by Rs . 4,000 debts is to be ded to the ext	) created at	5% of	-			
	<ul> <li>ii. Plan</li> <li>apprecia</li> <li>iii. Stoc</li> <li>iv. A pr</li> <li>v. A cre</li> <li>Pass the</li> <li>Solution</li> </ul>	t is to be appreciated ted by 10%. k is found overvalue ovision for doubtful editors were unrecor necessaries journal o	d to Rs . 1,20,0 d by Rs . 4,000 debts is to be ded to the ext	) created at tent of Rs .	5% of∶ 1,000.	Sundry Deb	tors .		
	ii. Plan apprecia iii. Stoc iv. A pr v. A cre Pass the Solution Date	t is to be appreciated ted by 10%. k is found overvalue ovision for doubtful editors were unrecor necessaries journal o : Particulars	d to Rs . 1,20,0 d by Rs . 4,000 debts is to be ded to the ext entries . Dr	) created at tent of Rs .	5% of∶ 1,000.	Sundry Deb Debit	tors .		

	(being cash brought and premium)	in by C for cap	ital		
ii.	Premium for Goodwil To A' s Capita To B' s Capita (being premium for g distributed)	IIA∕c IIA∕c	Dr.	60000	40000 20000
iii .	,		Dr.	20000	
	Building A/c		Dr.	15000	35000
	To Revaluation A	/c			
	(being Plant & Buildi	ng appreciated	)		
iv	Revaluation A/c		Dr.	4000	
	To Stock A/c				4000
	(Being stock found or				
V	Revaluation A/c		Dr.	3000	
	To Provision for D		A/c		3000
	(being provision for I		-	27000	
vi	Revaluation A/c		Dr.	27000	18000
	To A' s Capital A/				18000 9000
	To B' s Capital A		•		9000
	(being profit of reval distribute b/w A and		L		
vii	Profit and Loss A/c		Dr.	12000	
VII	To A' s Capital A		<b>D</b> 1.	12000	8000
	To B' s Capital A				4000
	(being undistributed		uted		1000
	b/w A and B				
Cha	ru and Harsha were partners	s in a firm shar	ing prof	its in the ratio of 3	3:2. On
	pril, 2014 their Balance Shee				
	sets	Amount	Liabili	ties	Amount
Cr	editors	17,000	Cash a	at Bank	6,000
Ge	eneral Reserve	4,000	Debto	rs	15,000
W	orkmen's Compensation	9,000	Invest	ment	20,000
Fu			Plant		14,000
11	vestment Fluctuation Fund	11,000	Land a	and Building	38,000
		2 000			
Pro	ovision for Doubtful Debts	2,000			
Pro Ca	pital Account :	2,000			
Pro Ca Ch	pital Account : aru– 30,000				
Pro Ca Ch	pital Account :	50,000			02.000
Pro Ca Ch Ha	pital Account : aru– 30,000 rsha– 20,000	50,000	/ 1 <sup>th</sup> ch	are in the profits o	93,000
Pro Ca Ch Ha On	pital Account : aru– 30,000 rsha– 20,000 the above date Vaishali was	50,000	/ 4 <sup>th</sup> sha	are in the profits o	
Pro Ca Ch Ha On the	pital Account : aru– 30,000 rsha– 20,000 the above date Vaishali was following terms .	50,000 93,000 admitted for 1		-	f the firm on
Pro Ca Ch Ha On the i.	pital Account : aru– 30,000 rsha– 20,000 the above date Vaishali was following terms . Vaishali will bring Rs . 20,000	50,000 93,000 admitted for 1		-	f the firm on
Pro Ca Ch Ha On the i. pre	pital Account : aru– 30,000 rsha– 20,000 the above date Vaishali was following terms .	50,000 93,000 admitted for 1 ) for her capita		-	f the firm on

Solutio			Dahit	Cuadia
Date	Particulars	L.F.	Debit	Credit
i.	Bank A/c Dr.		24000	
	To Vaishali's Capital A/c			20000
	To Premium for Goodwill A/c			4000
	(being amount of capital and premium			
	brought by Vaishali)			
ii.	Premium for Goodwill A/c Dr.		4000	
	To Charu's Capital A/c			2400
	To Harsha' s Capital A/c			1600
	(being premium for goodwill distributed)			
iii.	Provision for DD A/c Dr.		2000	
	To Revaluation A/c			2000
	(being Provision for DD not required)			
iv	Investment A/c Dr.		30000	
	To Revaluation A/c			3000
	(Being value of investment increased)			
v	Revaluation A/c Dr.		32000	
v	To Charu' s Capital A/c		52000	1920
	To Harsh' s Capital A/c			1280
				1200
	(being profit of revaluation account			
	distribute b/w Charu and Harsha)		0000	
vi	Workmen's Compensation Fund A/c		9000	6000
	Dr.			6000
	To Provision for Work. Comp. Claim			1800
	A/c			1200
	To Charu' s Capital A/c			
	To Harsha' s Capital A/c			
	(being WCF adjusted )			
vii	Investment Fluctuation Fund A/c Dr.		11000	
	To Charu' s Capital A/c			6600
	To Harsha' s Capital A/c			4400
	(being Investment Fluctuation Fund			
	distribute b/w Charu and Harsha)			
viii	General Reserve A/c Dr.		4000	
	To Charu' s Capital A/c			2400
	To Harsha' s Capital A/c			1600
	(being General Reserve distribute b/w			
	Charu and Harsha			
5 The bal	ance sheet of Madhu and Vidhi who are sharir	l Ig nrofi	I ts in the ratio	$rac{1}{2 \cdot 3}$
	rch 2016 is given below	יוסיקסי		
Liabili				Rs.
	u's capital 528000 Land and			300

Vidhi' s capital	300000	Machinery	280000	
General reserve	30000	Stock	80000	
Bills payable	50000	Debtors 300000		
Creditors	100000	Less: provision 10000	290000	
		Bank	50000	
		Profit and Loss account	8000	
	1008000		1008000	
	General reserve Bills payable	General reserve30000Bills payable50000Creditors100000	General reserve30000StockBills payable50000Debtors30000Creditors100000Less : provision10000BankProfit and Loss account10000Bank	General reserve30000Stock80000Bills payable50000Debtors 300000290000Creditors100000Less : provision 10000290000Bank50000Profit and Loss account8000

Madhu and Vidhi decided to admit Gayatri as a new partner from 1<sup>st</sup>april 2016 and their new profit sharing ratio will be 2:3:5. Gayatri brought Rs 400000as capital and goodwill premium in cash.

- A. Goodwill of the firm was valued at Rs. 300000
- B. Land and building was found undervalued by Rs. 26000
- C. Provision for doubtful debts was to be made equal to 5% of the debtors .
- D. There were unrecorded supplier to the extent of Rs. 20000.
- E. There was a claim of Rs. 6000 on account of workmen compensation. Pass necessary journal entries.

#### Solution :

Date	Particulars		L.F.	Debit	Credit
i.	Bank A/c	Dr.		550000	400000
	To Gayatri's Capital A/c	,			400000
	To Premium for Goodwill A,				150000
	(being amount of capital and pr	emium			
	brought by Vaishali)				
ü.	Premium for Goodwill A/c	Dr.		150000	60000
	To Madhu' s Capital A/d	2			60000
	To Vidhi's Capital A/c				90000
	(being premium for goodwill dis	stributed			
	in sacrificing ratio)				
iii.	Land and Building A/c	Dr.		26000	
	To Revaluation A/c				26000
	(being value of land and buildin	g			
	increased)				
iv	Revaluation A/c	Dr.		5000	
	To Provision for Doubtful Deb				5000
	(being provision for DD created				
v	Revaluation A/c	Dr.		16000	
	To Creditors A/c				16000
	(being creditors found unrecord	led)			
vi	Revaluation A/c	Dr.		6000	
	To Provision for Work . Comp.	Claim			6000
	A/c				
	(being provision for DD created	)			
vii	Madhu' s Capital A/c	Dr.		1000	
	Vidhi's Capital A/c	Dr.			400
	To Revaluation A/c				600

		(Being loss on revaluation transferred to Madhu and Vidhi)					
	viii	General Reserve A/c Dr. To Madhu's Capital A/c To Vidhi's Capital A/c (being General Reserve distribute b/w Madhu and Vidhi)		3000	00	12000 18000	
	ix	Madhu's Capital A/cDr.Vidhi's Capital A/cDr.To Profit and Loss A/c(Being debit balance of P &L(undistributed loss)transferred toMadhu and Vidhi)		3200 4800		8000	
6 •	D as a ne	C were partners sharing profits and losses in the partner on April 1, 2020. An extract of the 2020 is as follows :				-	
	Liabilitie		Amo	unt	Assets		Amount
	Workm	en Compensation Reserve	6300	0			
	Case 1:	If a claim on account of WCR is estimated at R If a claim on account of WCR is exactly Rs.63 If a claim on account of WCR is Rs.18000. :					
	Date	Particulars	L.F	. D	ebit	Credit	
		Case1 Workmen's CompensationReserve A/c Dr. To A's Capital A/c To B's Capital A/c To C's Capital A/c (being the transfer of WCR to partners' capital accounts in their old psr)			3000	28000 21000 14000	
		Case2 Workmen's CompensationReserve A/c Dr. To Provision for Work. Comp. Claim A/c To A's Capital A/c To B's Capital A/c To C's Capital A/c (being the transfer of surplus WCR to partners' capital accounts in their old psr)			3000	18000 20000 15000 10000	
		Case-3 Workmen's CompensationReserve A/c Dr. To Provision for Work. Comp. Claim A/c (being amount for workmen compensation claim provided for)		63	3000	63000	

<u> </u>	<u> </u>					
	Case 4 (a) Workmen's Comp Revaluation A/c To Provision for W (being amount for claim provided for	'ork.Comp. r workmen co	Dr. Claim A/c		63000 9000	72000
	<ul> <li>(b)</li> <li>A's Capital A/c</li> <li>B's Capital A/c</li> <li>C's Capital A/c</li> <li>To Revaluation</li> <li>( being loss on repartners' capital</li> </ul>	evaluation trar			4000 3000 2000	9000
D as a n	l C were partners sha ew partner on April 1 opearing in it .	•••				-
Liabiliti		Amount	Assets			Amount
			investments			180000
i investr	nent Fluctuation	1 1 2 0 0 0	- invesurients			
Fund	nent Fluctuation	15000	investments			
Fund				h of the	followin	
Fund You are	required to pass nec	essary journal	entries in eac	h of the	e followin	
Fund You are connect	required to pass neco ion with investment	essary journal Fluctuation Fu	entries in eac and :	h of the	e followin	
Fund You are connect a) The	required to pass nection with investment for the second seco	essary journal Fluctuation Fu formation give	l entries in eac und : en .	h of the	e followin	
Fund You are connect a) The b) Mar	required to pass nect ion with investment re is no additional inf rket value of investme	essary journal Fluctuation Fu formation give ent is Rs . 175	l entries in eac und : en . 000	h of the	e followin	
Fund You are connect a) The b) Mar c) Mark	required to pass nection with investment re is no additional inf rket value of investme	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650	l entries in eac und : en . 000 00	h of the	e followin	
Fund You are connect a) The b) Mar c) Mark d) Mar	required to pass nect ion with investment re is no additional inf rket value of investme ket value of investme	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 198	l entries in eac und : en . 000 00 000	h of the	e followin	
Fund You are connect a) The b) Mar c) Mar d) Mar e) Mar	required to pass nect ion with investment re is no additional inf rket value of investme ket value of investme rket value of investme rket value of investme	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 198	l entries in eac und : en . 000 00 000	h of the	e followin	
Fund You are connect a) The b) Mar c) Mark d) Mar	required to pass nect ion with investment re is no additional inf rket value of investme ket value of investme rket value of investme rket value of investme	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 198	l entries in eac und : en . 000 00 000		e followin Debit	
Fund You are connect a) The b) Mar c) Mark d) Mar e) Mar Solution	required to pass nect ion with investment re is no additional inf rket value of investme ket value of investme rket value of investme rket value of investme ret value of investme ret value of investme	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 198 ent is Rs . 155	l entries in eac und : en . 000 00 000 000	h of the	Debit	g situation in
Fund You are connect a) The b) Mar c) Mark d) Mar e) Mar Solution Date	required to pass nect ion with investment f re is no additional inf rket value of investme rket value of investme rket value of investme rket value of investme n: Particulars Investment Fluctua	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve	l entries in eac und : en . 000 00 000 000			g situation in
Fund You are connect a) The b) Mar c) Mark d) Mar e) Mar Solution Date	required to pass nect ion with investment f re is no additional inf rket value of investme rket value of investme	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve . A/c	l entries in eac und : en . 000 00 000 000		Debit	g situation in
Fund You are connect a) The b) Mar c) Mark d) Mar e) Mar Solution Date	required to pass nect ion with investment f re is no additional inf rket value of investme rket value of investme	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 155 ationReserve . A/c A/c	l entries in eac und : en . 000 00 000 000		Debit	g situation in Credit 7500
Fund You are connect a) The b) Mar c) Mark d) Mar e) Mar Solution Date	required to pass nect ion with investment for re is no additional infor rket value of investme rket value of inves	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve . A/c A/c A/c	l entries in eac und : en . 000 000 000 000 A/c Dr .		Debit	g situation in Credit 7500 3750
Fund You are connect a) The b) Mar c) Mark d) Mar e) Mar Solution Date	required to pass nect ion with investment for re is no additional infor rket value of investme rket value of inves	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 155 ationReserve A/c A/c A/c ar of IFR to par	l entries in eac und : en . 000 000 000 000 A/c Dr .		Debit	g situation in Credit 7500 3750
Fund You are connect a) The b) Mar c) Mark d) Mar e) Mar Solution Date	required to pass nect ion with investment for re is no additional infor rket value of investme rket value of inves	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve . A/c A/c A/c er of IFR to par	l entries in eac und : en . 000 00 000 000 A/c Dr .		Debit	g situation in Credit 7500 3750
Fund You are connect a) The b) Mar c) Mar d) Mar e) Mar Solution Date a	required to pass nect ion with investment for re is no additional infor rket value of investme rket value of inves	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve A/c A/c A/c A/c er of IFR to par ationReserve .	l entries in eac und : en . 000 00 000 000 A/c Dr .		Debit 15000	g situation in Credit 7500 3750
Fund You are connect a) The b) Mar c) Mar d) Mar e) Mar Solution Date a	required to pass nect ion with investment for re is no additional infor rket value of investme rket value of inves	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve A/c A/c er of IFR to par their old psr) ationReserve	l entries in eac und : en . 000 00 000 000 A/c Dr .		Debit 15000	g situation in Credit 7500 3750 3750
Fund You are connect a) The b) Mar c) Mar d) Mar e) Mar Solution Date a	required to pass nect ion with investment in re is no additional inf rket value of investme rket value of investment fluctua To C' s Capital a capital accounts in Investment fluctua	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve . A/c A/c A/c er of IFR to par ationReserve . A/c A/c A/c A/c	l entries in eac und : en . 000 00 000 000 A/c Dr .		Debit 15000	g situation in Credit 7500 3750 3750 5000
Fund You are connect a) The b) Mar c) Mar d) Mar e) Mar Solution Date a	required to pass nect ion with investment for re is no additional infor rket value of investme rket value of investment for ro A' s Capital a	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve A/c A/c er of IFR to par their old psr) ationReserve A/c A/c A/c A/c	l entries in eac und : en . 000 00 000 000 A/c Dr .		Debit 15000	g situation in Credit 7500 3750 3750 3750 5000 5000
Fund You are connect a) The b) Mar c) Mar d) Mar e) Mar Solution Date a	required to pass nect ion with investment for re is no additional infor rket value of investme rket value of inves	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve . A/c A/c A/c ationReserve . A/c A/c A/c A/c A/c A/c A/c A/c A/c	l entries in ead und : en . 000 000 000 000 A/c Dr .		Debit 15000	g situation in Credit 7500 3750 3750 3750 5000 5000 2500
Fund You are connect a) The b) Mar c) Mar d) Mar e) Mar Solution Date a	required to pass nect ion with investment in re is no additional information rket value of investme rket value of	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve A/c A/c A/c A/c A/c A/c A/c A/c A/c A/c	l entries in eac und : en . 000 000 000 000 A/c Dr . A/c Dr .		Debit 15000	g situation in Credit 7500 3750 3750 3750 5000 5000 2500
Fund You are connect a) The b) Mar c) Mar d) Mar e) Mar Solution Date a	required to pass nect ion with investment of re is no additional information rket value of investme rket value of	essary journal Fluctuation Fu formation give ent is Rs . 175 nt is Rs . 1650 ent is Rs . 1650 ent is Rs . 198 ent is Rs . 155 ationReserve . A/c A/c A/c A/c A/c A/c A/c A/c A/c A/c	l entries in eac und : en . 000 000 000 000 A/c Dr . A/c Dr .		Debit 15000	g situation in Credit 7500 3750 3750 3750 5000 5000 2500

		To Investment					15000
		(being fall in the v	alue of Invest	ment			
		adjusted to IFR)				40000	
	d	(i)				18000	18000
		Investments A/c D To Revaluation					18000
		(being profit on re		nvostmonts			
		transferred to Reva					
		(ii)		, () ()			
		Revaluation A/c D	r.			18000	
		To A' s Capital					9000
		To B' s Capital					4500
		To C' s Capital	A/c				4500
		(being profit on re	valuation trai	nsferred to			
		capital accounts in	old ratio)				
		(iii)				15000	
		Investment Fluctua		A∕c Dr.		13000	7500
		To A' s Capita					3750
		To B' s Capita					3750
		To C' s Capita (being the transfe		thors			
		capital accounts in	-				
	e	(i)					
	C	Investment Fluctua	ationReserve	A/c Dr.		15000	
		Revaluation A/c D		.,		10000	
		To Investment	A/c				25000
		(being fall in the v	alue of Invest	ment			
		adjusted and Reval	luation accou	nt)			
		(ii)					
		A's Capital A/c		Dr.		5000	
		B's Capital A/c		Dr.		2500 2500	
		C's Capital A/c	A / a	Dr.		2500	10000
		To Revaluation		sforred to			
		( being loss on re partners' capital					
8	The Bala	nce Sheet of Madan		•	its and I	osses in	the ratio of
		t 31 <sup>st</sup> March 2017 wa					
	Liabiliti	es	Amount	Assets			Amount
	Credito	rs	28,000	Cash at Bank			10,000
	Workm	en′s Comp Res	12,000	Debtors	6200	0	
		Reserve	20,000	Provision for	D/d 20	000	60,000
		Account		Stock			30,000
		-60,000	1 00 000	Investment			50,000
	Nohan	-40,000	1,00,000	Patent			10,000
		ided to admit Gopal	1,60,000	 117 for 1 / 1 <sup>th</sup> c	haro or	the fall	1,60,000
	mey dec	aded to admit Gopal		51/10/1/4-5			Jowing Lennis.

	i. Gopal shall bring Rs. 25,000	D as his shar	e of premium for goodwill and	capital
	Rs.80000.			
	ii. That unaccounted accrued		•	
	iii The market value of investm		•	
	iv. A debtor whose dues of R	s . 1,000 wer	e written off as Bad Debts paid	Rs.800 in
	full settlement .	_		
	v. A claim of Rs. 2,000 on acc			provided for .
	vi. Patents are undervalued b	by Rs . 5,000		
	Pass journal entries.			
	Ans: Loss on revaluation – 8			
9	A,B and C were partners in a fin			31 <sup>st</sup>
•	march,2015, their balance shee			
	Liabilities	Rs	Assets	Rs
	Creditors	84000	Bank	17000
	General reserve	21000	Debtors	23000
	Capital a/c s		Stock	110000
	A 60000		Investments	30000
	B 40000	120000	Furniture and fittings	10000
	C 20000	120000	Machinery	35000
		225000		225000
	-		ew partner, he brought Rs . 100	000 as capital
	and further it was decided that			
			en A,B,C and D will be 2:2:1:1	
		is valued at l	Rs 90000 and D bought his shar	e of goodwill
	premium in cash c. The market value of inv	octmonte w	ac Bc 24000	
	d. Machinery will be redu			
	-		to claim the amount and hence	a to be
	written off	as not intery		
	Pass necessary journal entr	ies		
	Ans: profit on revaluation			
1			nd losses in the ratio of 5:3:2	They
0			. On that date their Balance S	
	following items appearing in i	•		
	Liabilities	Amount	Assets	Amount
	Investment Fluctuation	28000	Investments	200000
	Fund			
	You are required to pass nece	ssary journa	al entries in each of the followir	ng situation
	in connection with investmen	t Fluctuatio	n Fund :	
	i) There is no additional info	rmation give	en.	
	ii) Market value of investme	nt is Rs . 180	0000	
	iii) Market value of investme	ent is Rs . 17	2000	
	iv) Market value of investme	ent is Rs . 22	4000	
	v) Market value of investme	nt is Rs . 160	0000	

1 Vinay and Madan were partners sharing profits in the ratio of 2:1. On 1<sup>st</sup> April 2019,

1 They admitted Sunil, a retired army officer who had lost his legs while servicing in army, as a new partner for 1/4 share in profits . Sunil will bring 60,000 for Goodwill and ₹ 50,000 as capital, At the time of admission of Sunil the Balance Sheet Vinay and Madan was as under : –

Liabilities	Amount ( <b>₹)</b>	Assets	Amount ( <b>₹)</b>
Capital accounts		Plant	66,000
Vinay 7,0000		Furniture	30,000
Madan <u>60,000</u>	1,30,000	Investment	40,000
		Stock	46,000
General Reserve	18,000	Debtors 38,000	
Bank Loan	18,000	Less PBD <u>- 4,000</u>	34,000
Creditors	72,000	Cash	22,000
Total	2,38,000	Total	2,38,000

It was decided to

(i) Reduce the value of stock by ₹.10,000.

(ii) Plant to be valued at ₹ 80,000.

(iii) An amount of  $\mathbf{E}$ . 3,000 included in creditors was not payable.

(iv) Half of the investment were taken over by Vinay and remaining were valued at ₹.25,000.

Prepare revaluation account, partners `capital account and Balance sheet of the reconstituted firm .

## Solution : - Solution :

Balance sheet as o	n		
Liabilities	Amount₹	Assets	Amount₹
Bank Loan	18,000	Plant	80,000
Creditor	69,000	Furniture	30,000
Capital		Investment	25,000
Vinay 1,10,000		stock	36,000
Madan 90,000		Debtors	34,000
Sunil 50000	2,50,000	Cash	1,32,000
	3,37,000		3,37,000

## **Partners Capital Account**

	Vinay	Madan	Sunil		Vinay	Madan	Sur	nil
To Investment	20,000			Bal b/d	70000	60000		
				G/R	12000	6000		
				G/W	40000	20000		
				Prem				
To Bal c/d	1,10,000	90,000	50000	Rev.profit	8000	4000		
				cash			500	00
	1,30,000	90,000	50000		1,30,000	90,000	500	00

O partners Capital			
/inay- 8,000		By Creditors	3,000
Vadan 4,000	12,000	By Investment	5,000
	22,000		22,000