

Question 2:-

Branch Stock a/c

Opening Stock (IP)	150000	By. branch adjustment	4800
To. Branch adjustment	135000	By. GSTB	19200
To. GSTB	540000	By. branch cash	185000
To. Branch debtors	10000	By. Branch debtors	390000
		Closing Stock (IP)	236000

Branch Debtors a/c

opening balance	50000	By. branch P&L (discount)	2500
To. Bank	8000	By. branch cash	325000
		By. branch stock	10000
To. Branch stock (bal.)	390000	By. branch P&L (bad debts)	5500
		Closing balance	105000

Branch Adjustment a/c

To. branch stock	4800	By. balance b/d	30000
To. branch P&L (gross profit) (bal.)	113000	By. branch stock	135000
To. balance c/d	47200		

Branch P&L a/c

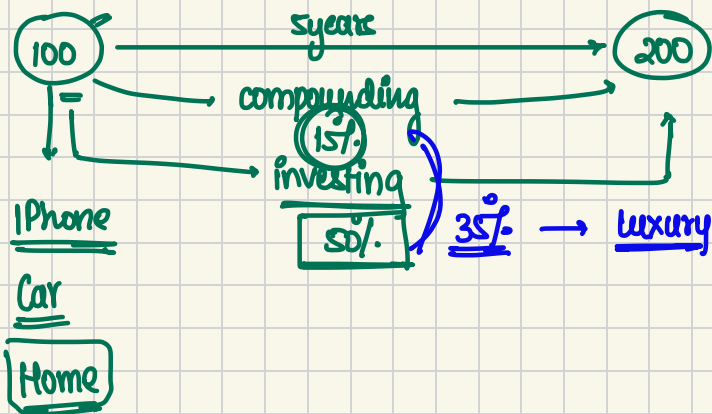
To. branch debtors (discount)	2500	By. branch adjustment	113000
To. branch cash	125000		
To. branch debtors (bad debts)	5500		
To. P&L a/c (Net profit) (bal.)	32500		

GSTB a/c

To. branch stock	19200	By. branch stock	540000
To. Trading a/c (bal.)	520800		

Working Notes :-

<u>Cost</u>	<u>Loading</u>	<u>Invoice Price</u>		
100	25	125		
540000	135000	675000	→ Branch Stock Dr.	675000
19200	4800	24000	To GISTB	540000
	30000	150000	To Br. adj	135000
	47200	236000		
			GISTB	Dr. 19200
			Br. adj	Dr. 4800
			To Br. Stock	24000



Question 3: -

$$\underline{C} + L = \underline{IP} - P \rightarrow SP$$

Branch

Branch stock a/c

Opening stock (IP)	12000	By. branch adjustment	480
To. branch adjustment	24000	By. GSTB	1920
To. GSTB	96000	By. branch cash	40000
To. branch debtors	1600	By. branch debtors	72000
To. branch adjustment (bal.)	4800		
		Closing stock (IP)	24000

Branch Debtors a/c

Opening balance	14400	By. branch cash	64000
To. branch stock	72000	By. branch P&L (discount)	1200
		By. branch P&L (baddebts)	800
		By. branch stock	1600
		By. balance c/d.	18800

Branch Cash a/c

Opening bal	0	By. branch P&L	12000
To. branch stock	40000	By. branch P&L	3600
To. branch debtor	64000	By. branch P&L	1200
		By. bank (H/O)	104000
		Closing balance	0

Branch adjustment a/c

To. branch stock	480	By. balance b/d	2400
To. branch P&L (bal.) (gross profit)	25920	By. branch stock	24000
To. balance c/d	4800	By. branch stock	4800

Branch P&L a/c

To. branch debtors (discount)	1200	By. branch adjustment	25920
To. branch debtors (baddebts)	800		
H/O To. branch cash (salary/wages)	12000		
H/O To. " (rent/taxes)	3600		
H/O To. " (office exp)	1200		
To. P&L (bal.) (net profit)	7120		

GSTB alc

To, branch stock

1920

By, branch stock

96000

To, Trading (bal.)

94080

Working Notes :-

Cost

100

96000
1920

Loading

25

24000
480
2400
4800

Invoice Price

125

120000
2400
12000
24000

Branch Stock

To, GSTB
To, Br. adj

Dr. 120000
96000
24000

GSTB
Br. adj
To, Br. Stock

Dr. 1920
Dr. 480
2400

Question 4:-

Branch Stock a/c

Opening Stock (IP)	30000		
To, branch adjustment	40000	By, branch adjustment	3333
To, GSTB	200000	By, GSTB	16667
		By, branch debtors	165000
		By, branch cash	59000
To, branch adjustment	2000	Closing Stock (IP)	28000

Branch Debtors a/c

To, balance c/d	32750		
To, branch stock	165000	By, branch P&L (bad debts)	750
		By, branch cash (bal.)	171000
		By, balance c/d	26000

Branch Cash a/c

To, balance b/d	5000		
To, branch stock	59000	By, cash	222500
To, branch debtors	171000	By, branch P&L (bal.)	10000
		By, balance c/d	2500

Branch adjustment a/c

To, branch stock	3333	By, balance c/d	5000
To, br. ad (gross profit) (bal.)	39000	By, branch stock	40000
To, balance c/d	4667	By, branch stock	2000

Branch P&L a/c

To, branch cash	10000	By, branch adjustment	39000
To, cash (H/O)	12000		
To, branch debtors	750		
To, P&L (net profit) (bal.)	16250		

GSTB a/c

To, branch stock	16667	By, branch stock	200000
To, Trading (bal.)	183333		

Working Notes :-

<u>Cost</u>	<u>loading</u>	<u>Invoice Price</u>			
100	20	120			
200000	40000	240000		Branch stock	Dr. 240000
16667	3333	20000	→	To, GSTB	200000
25000	5000	30000		To, Br. adj	40000
	4667	28000	↘	GSTB	Dr. 16667
				Br. Adj	Dr. 3333
				Branch Stock	Cr. 20000
				↓	
				Same as Goods return	