

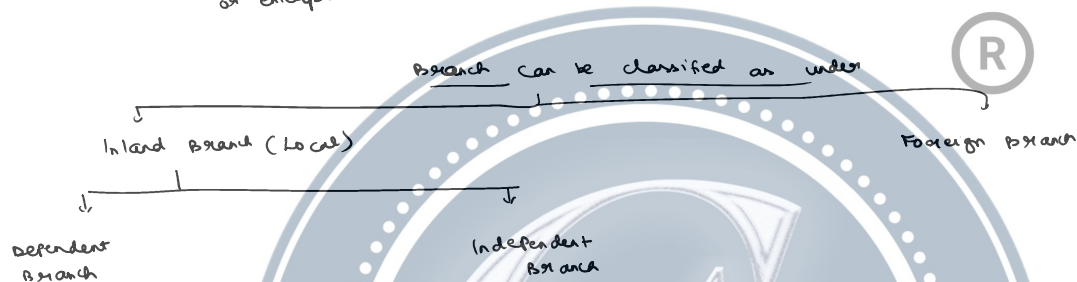
Chapter: BRANCH ACCOUNTING

[Ch-15 of ICAI module 3]

(Expected : 10 Marks question)

I] Meaning of Branch and Classification

Any establishment carrying on either the same or substantially the same activity as that carried on by head office of company or enterprise



II] Need for Branch Accounting

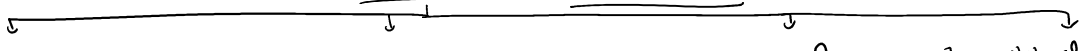
- 1] To Ascertain Profitability of each branch separately for accounting period
- 2] To Ascertain the Financial Position of each branch separately at end of accounting period
- 3] Assess Progress and Performance of Branch
- 4] Ascertain the Requirements of Cash and Stock for each branch
- 5] To Ascertain whether Branch is yielding a satisfactory rate of return on capital invested on it.
- 6] To Ascertain whether Branch should be expanded or closed
- 7] To ascertain Qty and amount of stock held by each branch at end of accounting period
- 8] To Ascertain commission payable to manager, if based on Profit

III]

Dependent Branch

- When the Policies and administration of a Branch are totally controlled by Head office, and accounts of branch are maintained by head office then such branch is called dependent branch
- Branch sends periodic report based on which Accounting Records are maintained by head office

Accounting for Dependent Branch



A] Nettoz Method B] Stock and Nettoz Method C] Final Accounts Method D] Wholesale Price Method

- * Debit Method is suitable on advised where Branch is of small size.
- * Under this method, head office maintains separate Branch Account for each branch.
- * This method can be followed when Head office sends goods to Branch either at "cost" or "Invoice Price".
- * Transactions which takes place between head office and the branch and between branch and other branches are recorded in Branch Account by head office. and Profit & Loss is ascertained from this account.
- * Under this method, the entries are passed in the books of head office treating the branch as debtor of head office.

1] For opening balance of Branch Assets

Branch A/c
to Branch Assets
Dr.
[Individually]

2] For opening balance of Branch liabilities

Branch liabilities A/c
to Branch A/c
Dr.
[Individually]

3] For Goods sent to Branch by Head office or by other Branch

Branch A/c
to Goods sent to Branch
Dr.

4] For Goods returned by Branch to head office

Goods sent to Branch A/c
to Branch A/c
Dr.

5] For goods returned directly by restore to head office

Goods sent to Branch A/c
to Branch A/c
Dr.

6] For Goods supplied by Branch to Another Branch under instruction of Head office

Goods sent to Branch A/c
to Branch A/c
Dr.

7] For Goods returned by cash customer directly to H.O and Payment

to H.O.

- 7] For Goods returned by cash customer directly to H.O. and Payment by H.O.

Goods sent to Branch A/c Dr.
 to Branch A/c
 Branch A/c Dr.
 to Cash/Bank

Alternatively

Goods sent to Branch A/c Dr.
 to Cash A/c

- 8] For Cash Remittances received by Head office from Branch for cash sales, collection from debtors

Cash/Bank Dr.
 to Branch

- 9] For Remittances received by H.O. directly from Branch customers

Cash A/c Dr.
 to Branch A/c

- 10] For head office paying Branch expenses or sending cash to branch for meeting expenses

Branch A/c Dr.
 to Cash A/c

- 11] For transfer of balance in Goods sent to Branch A/c

Goods sent to Branch A/c Dr.
 to Purchases A/c [in case of trading concern]
 to Trading A/c [in case of manufacturing concern]

- 12] To Record closing Balance of Branch assets

Branch assets A/c Dr. (Individually)
 to Branch

- 13] To Record closing Balance of Branch liabilities

Branch Dr. (Individually)
 to Branch liabilities

- 14] To Record Profit or Loss

If credit side > debit

Profit

If debit side > credit

Loss

Branch A/c Dr.
 to General Profit & Loss A/c

General Profit & Loss A/c Dr.
 to Branch A/c

Points to be kept in mind

- 1] Transaction which takes place between branch and third party such as cash and credit sales, return of goods by debtor of branch to branch

- 1] transaction which takes place between branch and third party such as cash and credit sales, return of goods by debtor of branch to branch are not recorded by head office. Similarly bad debts, discount allowed, expenses incurred by branch are not recorded since there is no involvement of head office or other branch.
- 2] Entry is not passed for collection of cash from debtors but it will increase the amount of remittance to head office.
- 3] No entry is passed for recording depreciation on PPE. But closing balance of PPE is shown after deducting depreciation.
- 4] Sometimes, information might be missing in regard to debtors on cash & branch etc. In such scenario Memorandum branch debtors A/c, Memorandum branch stock A/c, Memorandum branch cash A/c etc will be prepared to ascertain the missing information.
- 5] Goods can be invoiced by head office at "Cost" or "cost plus load i.e. Invoice Price". When goods are sent at invoice price accounting treatment is slightly different. Some additional journal entries will be passed. [covered later]

In the books of head office

Chandigarh Branch Account [Cost Basis]

to balance b/d (opening branch assets)	By balance b/d Creditors outstanding expenses
Cash	By Goods sent to branch
Furniture/PPE	• Return by branch to H.O.
Stock	• sent by branch to other branch
Debtors	• return by debtors directly to H.O.
Prepaid Expenses	By Cash / Bank
Petty Cash	[Remittances]
	• Cash sales
to Goods sent to branch	• Cash from debtors
• Goods sent by H.O.	• Cash sent directly by branch customers to H.O.
• Goods sent by other branch	
to Cash / Bank [for expenses]	
Salaries	
Rent & Rates	
Petty Expenses	
to balance c/d (closing liabilities)	By balance c/d (closing assets)
creditors	Cash
outstanding expense	Stock
	Debtors
	Petty Cash
	Prepaid expenses
	

(closing liabilities)
 creditors
 outstanding expense

debtors
 Petty Cash
 prepaid expense
 Furniture/PPE
 (→ depreciation)

to net profit added to
 General Profit & Loss A/c

By net loss added to
 General Profit & Loss A/c

Accounting treatment when goods are sent at more than cost
 i.e. at Invoice Price

Goods are usually Invoiced to Branch at Normal selling price to keep the Margin of Profit secret from the person working at Branch. A/c is prepared in similar manner as in case when goods are sent at cost except Journal entries relating to opening stock at Branch, Goods sent to Branch, Goods returned to H.O. & closing stock at Branch are made at Invoice Price and to remove the load following entries are passed

① For Removing load on opening stock

Stock Reserve A/c Dr.
 to Branch A/c

② For Removing load from amount of goods sent to Branch

Goods sent to Branch A/c Dr.
 to Branch A/c

③ For Removing load from amount of goods returned to H.O.

Branch A/c Dr.
 to Goods sent to Branch A/c

④ For Removing load from closing stock

Branch A/c Dr.
 to Stock Reserve A/c

Branch Account [at Invoice Price]

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 Chandigarh Branch Account

to balance b/d
 (opening branch assets)

Cash
 Furniture/PPE
 Stock [at Invoice Price]
 Debtors
 prepaid Expense
 Petty Cash

to Goods sent to Branch [at Invoice Price]

By balance b/d
 Creditors

outstanding expense
 By Stock Reserve (load on opening stock)
 By Goods sent to Branch [at Invoice Price]

- return by Branch to H.O.
- sent by Branch to other Branch
- return by debtors directly to H.O.

By Goods sent to Branch [load on goods sent]

Petty Cash

- to Goods sent to Branch [at Invoice Price]
 - Goods sent by H.O.
 - Goods sent by other branch
- to Goods sent to Branch (load on goods returned to H.O.)
- to Cash / Bank [for expenses]
 - Salaries
 - Rent & Rates
 - Petty expenses

- Return by debtors directly to H.O.
- By Goods sent to Branch [load on goods sent to branch]
- By Cash / Bank [Remittances]
 - Cash sales
 - Cash from debtors
 - Cash sent directly by Branch customers to H.O.

to Stock Reserve (load on closing stock)

to balance c/d (closing liabilities)
creditors
outstanding expenses

to net profit / loss to General Profit & Loss A/c

By balance c/d (closing assets)

Cash
Stock [at Invoice Price]
debtors
Petty cash
Prepaid expenses
Furniture / PPE
→ depreciation

By net loss / loss to General Profit & Loss A/c

Stock and Debtors Method

- This method is generally used when goods are sent to branch at an Invoice Price and size of branch is large.
- Under this method, Head office maintains some special accounts to exercise greater control over the branch stock and other related expenses

Under this method following accounts are maintained :-

- Branch Stock Account : To monitor stock at branch
- Branch Debtors Account : To monitor Receivables, credit sales if any
- Branch Expenses Account : To monitor expenses incurred by branch
- Goods sent to branch A/c : To record goods sent / returned
- Branch Adjustment A/c : To Ascertain Gross Profit
[It is like trading A/c] To keep track of loading involved
- Branch cash Account : To monitor cash inflows & outflow of branch
to regulate branch cash / remittances
- Branch Profit & Loss A/c : To ascertain net profit
- Branch Fixed assets A/c : To record / control assets

In the books of Head office
Journal entries

- For Goods sent to Branch by head office or transferred by other branch
Branch stock A/c
to Goods sent to branch A/c
or. [Invoice Price]

- 2] For goods returned by Branch to H.O. or transferred to other Branch on advice of H.O.

Goods sent to Branch A/c
To Branch Stock A/c
Dr. [Invoice Price]

- 3] For Goods sold for cash

Branch cash A/c
To Branch Stock A/c
Dr. [Actual Sale Proceeds]

- 4] For Goods sold on credit

Branch Debtors A/c
To Branch Stock A/c
Dr. [Actual Sale Proceeds]

- 5] For Cash received from Debtors by Branch

Branch cash A/c
To Branch Debtors A/c
Dr.

- 6] For Bad debts, Discount allowed to Debtors

Branch Expenses A/c
To Branch Debtors
Dr.

Alternatively

Branch Profit & Loss Account may be debited and Branch Debtors A/c credited when bad debts are written off or when discount is allowed to Debtors

Branch Profit & Loss A/c
To Branch Debtors A/c
Dr.

- 7] For Branch Expenses paid in cash by Branch

Branch Expenses A/c
To Branch Cash A/c
Dr.

- 8] For Branch Expenses paid in cash by Head Office

Branch Expenses A/c
To Cash A/c
Dr.

- 9] For charging depreciation on Branch Property Plant & Equipment

Branch Expenses A/c
To Branch PPE A/c
Dr.

Alternatively Branch Profit & Loss A/c may be debited and Branch PPE A/c credited for charging depreciation on Branch PPE

Branch Profit & Loss A/c
To Branch PPE A/c
Dr.

- 10] For Return of goods by Debtors to Branch

Branch Stock A/c
To Branch Debtors
Dr.

⑪ For Return of goods by debtors directly to H.O.

Goods sent to Branch A/c Dr.
to Branch debtors

Alternatively following 2 entries may be made when goods are returned by debtors directly to H.O.

→ Branch stock
to Branch debtors
→ Goods sent to Branch
to Branch stock

⑫ For transfer of Branch Expenses

Branch Adjustment A/c Dr.
Branch Profit & loss A/c Dr.
to Branch Expenses

⑬ For Abnormal loss of stock

Alternative 1

Shortage / loss by fire / loss by theft A/c Dr. [Invoice Price]
to Branch stock

Branch Adjustment A/c Dr. [load]
Branch Profit & loss A/c Dr. [cost]
to Shortage / loss by fire / loss by theft A/c [Invoice Price]

Alternative 2

Branch Adjustment A/c Dr. [load]
Branch Profit & loss A/c Dr. [cost]
to Branch stock A/c [IP]

⑭ For Normal loss of goods

Branch Adjustment A/c Dr. [IP]
to Branch stock A/c

⑮ For Surplus in stock [This is not assumed unless specified in question]

This entry is
not usually
passed

Branch stock Dr. [Invoice Price]
to Branch adjustment [load]
to Branch Profit & loss [cost]

⑯ For Remittance by H.O. to branch

Branch cash / Branch Bank Dr.
to cash / bank

⑰ For remittance from branch to H.O.

cash / bank Dr.
to branch cash / branch bank A/c

- 18) For Return of goods by cash customer directly to H.O.

Goods sent to Branch A/c or
to Cash/Bank

- 19) For trading surplus in Branch Stock A/c due to sale of goods at higher price than Invoice Price

Branch Stock A/c or
to Branch Adjustment A/c

[This is assumed unless stated in question.]

- 20) For Return of goods by debtors directly to H.O. when goods are sold at more than Invoice Price

Alternative 1

→ Branch Stock [Actual SP]
to Branch debtors
→ Goods sent to Branch A/c or [Invoice Price]
Branch Adjustment A/c or [Surplus]
to Branch Stock

Alternative 2

Goods sent to Branch A/c or [JP]
Branch Adjustment or [Surplus]
to Branch debtors

- 21) For Recording difference between Invoice Price and selling Price when goods are sold at less than Invoice Price

Branch Adjustment A/c or
to Branch Stock A/c

- 22) For load on opening stock (including Goods in transit)

Stock Reserve A/c or
to Branch Adjustment A/c

- 23) For load on closing stock (including Goods in transit)

Branch Adjustment A/c or
to Stock Reserve

- 24) For loading on net Goods sent [Goods sent to Branch by H.O. & other branches
Goods sent to Branch or Goods returned by Branch to H.O. or lifted to other branches & goods returned directly by debtors]
to Branch Adjustment

Alternatives

For load on good sent

Goods sent to Branch
to Branch Adjustment

For load on goods returned

Branch Adjustment
to Goods sent to Branch

- 25) For transferring Gross Profit

Branch Adjustment or
to Branch Profit & Loss A/c

- 26) For transferring net Profit to General P/L

Branch Profit & Loss A/c
 to General Profit & Loss A/c

(2.7) For closing Goods sent to Branch A/c

Goods sent to Branch A/c
 to Purchases A/c (In case of trader)
 to Trading A/c (In case of Manufacturer)

Ledger

In the books of Head Office

Branch Stock A/c	
to balance b/d	
in Branch xxx	
in Transit xxx	
to Goods sent to Branch xxx	
to Branch debtors (return by customers to Branch) xxx	
to Branch Adjustment (Surplus due to sale of goods at higher Price than Invoice Price)	
By Branch Cash A/c (Cash Sales) xxx	
By Branch debtors (Credit Sales) xxx	
By Goods sent to Branch (return of goods to H.O. or to other Branch) xxx	
By Branch Adjustment A/c [Both load & cost or normal loss] xxx	
By Branch Adjustment A/c [load or shortage due to abnormal loss]	
By Branch Profit & Loss A/c [cost of shortage due to abnormal loss]	
By Branch Adjustment (decrease in Profit due to sale of goods at less than Invoice Price)	
By balance c/d in Branch in Transit	

Branch Debtors A/c	
to balance b/d xxx	
to Branch Stock (Credit Sales) xxx	
to Bill Receivable (B/R Dishonour)	
By Branch Stock (return of goods to Branch) xxx	
By Branch Cash (Cash paid to Branch) xxx	
By Cash (Cash paid directly to H.O.) xxx	
By Bill Receivable xxx	
By Goods sent to Branch [Goods returned directly by customer to H.O.] xxx	

By Goods sent to branch xxx
 [Goods returned directly
 by branch to H.O]

By Branch Expenses (bad debts) xxx
 By Branch Expenses (discount allowed) xxx

Alternatively

By Branch P&L (bad debts, discount allowed) xxx

By balance c/d xxx
 xxx
 =

Branch Expenses A/c

to Branch cash A/c
 (expenses paid by branch)

to cash / bank
 (expenses paid by H.O)

to Branch debtors
 [Bad debts
 discount allowed]

to Branch fixed assets
 (depreciation)

xxx
 =

By Branch Profit & loss A/c

By Branch Adjustment A/c
 (direct exp)



Branch Fixed Asset A/c

to balance b/d

xxx

By Branch Expenses
 (depreciation)

xxx

or By Branch P&L A/c

By Balance c/d

xxx

xxx
 =

xxx
 =

Branch cash A/c

to balance b/d

to cash

(cash received from H.O)

to branch debtors

to branch stock
 (cash sales)

xxx

By Branch expenses
 (cash expenses)

By cash (cash sent to H.O)

By balance c/d

xxx
 =

Goods sent to branch A/c

to Branch stock
 (return from branch)

By Branch stock A/c
 (goods sent to branch)

To Branch Stock
(Return from Branch)

By Branch Stock A/c
(Goods sent to Branch)

To Branch Adjustment
(Load)

By Branch Adjustment
(Load)

To Purchase/Trading A/c

xxx

xxx

Branch Adjustment A/c

To Goods sent to Branch
(Loading or goods returned by
branch to H.O. or goods tied
to other branch)

By Stock Reserve
(Load on opening stock) xxx

To Goods sent to Branch
(Loading or goods returned
by debtors directly to H.O.)

By Goods sent to Branch
(Loading or goods sent to
branch by H.O. or other branch)

To Branch Expenses (direct)

By Branch Stock
[surplus i.e. additional
gross profit due to sale
of goods at higher price than
invoice price]

To Stock Reserve
(Load on closing stock)

To Branch Stock
(Invoice price of abnormal loss
of goods)

xxx

To Branch Stock
(Load on abnormal loss
of stock)

xxx

To Branch Stock (Sale Price < IP)

To Gross Profit Tfd

To Branch P&L A/c

xxx

xxx

Branch Profit & Loss A/c

To Branch Expenses

By Branch Adjustment A/c
(Gross Profit tfd)

To Branch Stock A/c
(Cost of abnormal loss stock)

By net loss tfd to
General P&L A/c

To net Profit tfd to General
P&L A/c

xxx

xxx

C] FINAL ACCOUNTS METHOD

* In this method, Trading and Profit and Loss Account is prepared for each branch considering it as a separate entity.

* This method is easy to prepare and understand.

- * In this method, transactions which are ignored in other methods [e.g. in net sales method - credit sales by Branch is not recorded] are recorded.
- * If Items of trading and Profit & loss A/c are given at Invoice Price, the same should be converted to cost Price.
- * Branch trading and Profit & loss A/c is merely a Memorandum Account. The only object of this account is to disclose Profit made or loss incurred by Branch.

D] Wholesale Price Method

- * Under this method, head office (i.e. a Manufacturing entity) supplies goods to the retail branch at wholesale Price.

$$\text{Wholesale Price} = \text{cost} + \text{wholesale Profit}$$

$$\begin{aligned} \text{Profit at Branch} &= \text{Actual sale Proceeds at Shop (Retail)} - \text{wholesale Price of goods} \\ &\quad - \text{Profit of Branch} \end{aligned}$$

- * In this method, head office is interested in knowing additional Profit which has been earned by Branch (Retail). For this purpose, trading and Profit & loss A/c of Branch is prepared however while preparing trading and Profit & loss A/c of head office, Stock Reserve in respect of opening stock & closing stock at Branch should be credited and debited respectively to head office P & L A/c.

$$\text{Stock Reserve} = \text{Difference between wholesale Price and Cost to Head office}$$

$$\text{Cost} + \text{wholesale Profit} = \text{wholesale Price}$$

$$\text{wholesale Price} + \text{Retail Profit} = \text{Retail Price}$$

In this method, following 3 accounts are prepared

- 1] Branch trading A/c OR Branch Stock A/c OR Outlet Stock A/c
[It is prepared at wholesale Price]

- 2] Branch Profit & loss A/c

- 3] Branch Stock Reserve A/c

Branch trading A/c [Branch Stock A/c]

By opening stock [at wholesale Price]

To Goods sent to Branch [at wholesale Price]
By return to H.O.

To Gross Profit

By sale [Actual sale Proceeds at Retail Price]

Cash
Credit
By return

By Abnormal loss (at wholesale Price)

By closing stock (at wholesale Price)

Branch Profit & loss A/c

To Branch expenses
To abnormal loss

By Gross Profit
By claim Insurance

Branch Stock Reserve A/c

To H.O. P & L A/c ☐ By bal b/d (wholesale Profit) ☐

to Branch expenses	By Gross Profit	Branch Stock Reserve A/c	
to abnormal loss (at wholesale price)	By claim Insurance	to H.O P&L A/c	☐
to net Profit W/d		By bal b/d (wholesale Profit included in opening stock)	☐
to General P&L A/c		to bal c/d (wholesale Profit included in closing stock)	☐
		By H.O P&L A/c	☐

Independent Branch

When the size of branch is very large, it is desirable for branch to establish its own double entry book keeping system. Under this system of Branch Accounting, the branch policies are formulated by head office and branch is allowed to operate freely within framework of these policies.

A branch is said to be independent from Accounting point of view when it follows 'double entry' system of book keeping. In this case head office supplies goods to branch and branch also purchase from outside.

The branch is not required to remit cash daily to head office but deposits in its own bank account. Expenses are met by branch out of its own sources. Cash is sent to head office but periodically in case of surplus or when head office is in needs of funds.

Each branch maintains head office Account and head office maintains branch Account for each branch. All transactions between head office and branch are recorded through these accounts. Under this method branch A/c is of Personal nature.

Journal entries

	In the books of Head Office	In the books of Branch
① Goods sent by Head office to branch	Branch A/c Dr. to Goods sent to branch	Goods received from H.O. Dr. to Head office
② Goods returned by branch to H.O.	Goods sent to branch Dr. to Branch A/c	Head office A/c Dr. to Goods Received from H.O.
③ Branch Expenses incurred & paid by branch	NO entry	Expenses A/c Dr. to cash / bank
④ Branch Expenses paid by Head office	Branch A/c Dr. to cash / bank	Expenses Dr. to Head office
⑤ Purchase made from parties other than H.O. by branch directly	NO entry	Purchase A/c Dr. to cash / bank to creditor
⑥ Sales by branch	NO entry	Cash / bank Dr. to sales
⑦ Collection from parties	Cash / bank Dr. to debtor	Head office Dr. to collection

- no sales
- ⑦ Collection from debtors received directly by H.O.
 Cash/Bank Dr.
 to Branch
 Head office Dr.
 to Debtors
 - ⑧ Payment by H.O. for purchase made by branch
 Branch Dr.
 to Cash/Bank
 Purchase / Creditors
 to H.O.
 - ⑨ Purchase of Asset by branch
 -
 S. Asset A/c Dr.
 to Bank / Liability
 - ⑩ Asset purchased by branch but asset A/c maintained by Head office
 Branch Asset Dr.
 to Branch
 Head office Dr.
 to Bank / Liability
 - ⑪ Depreciation when asset A/c is maintained by head office
 Branch A/c Dr.
 to Branch Assets
 Depreciation
 to Head office
 - ⑫ Remittances of funds by head office to branch
 Branch A/c Dr.
 to Bank
 Bank
 to head office
 - ⑬ Remittances of funds by branch to H.O.
 Bank
 to Branch
 Head office Dr.
 to Bank
 - ⑭ Transfer of goods from one branch to another
 Recipient Branch A/c Dr.
 to Supplying branch
 Supplying Branch
 Head office Dr.
 to Goods sent to H.O.
 Recipient Branch
 Goods received from H.O.
 to H.O.

Steps Involved in case of Independent Branch

- ① Branch maintains independent and complete set of double entry system
- ② Branch maintains a head office A/c and head office maintains branch A/c to record transactions that take place between Head office & Branch
- ③ At end of accounting period, Branch prepares trial balance and send copies of trial balance, Final A/c to head office for incorporation
- ④ After receipt of trial balance and final statements head office reconciles Head office A/c [appearing in branch books] and Branch A/c [appearing in head office books]. The difference if any in two accounts is reconciled by passing adjusting entries for goods in transit, cash in transit usually in books of Head office
- ⑤ Necessary journal entries are passed to incorporate Branch trial balance in the books of Head office and then an consolidated trading and Profit & Loss A/c in the books of H.O. and consolidated Balance Sheet is prepared.

Generally

Four types of transactions are there for which adjustments are required

- 1] Goods in transit & cash in transit
- 2] where fixed assets A/c is maintained by H.O., depreciation on Fixed assets
- 3] Inter Branch transaction
- 4] head office expenses to be charged to Branch

Accounting for Goods in transit & cash in transit

If balance of Branch A/c in head office books and that of head office A/c in Branch books do not tally, these must be reconciled before preparation of Final A/c's.

Practical Steps

- 1] Find out difference between Balance of Branch A/c in books of H.O. and head office A/c in books of Branch. If one shows debit balance and other shows credit balance.

If both A/c's shows either debit balance or credit balance find the total of Branch A/c & head office A/c.

- 2] Find out Goods in transit (if any) by comparing Goods sent to Branch in books of Head office and goods received from HO in books of Branch or comparing Goods returned by Branch A/c in books of H.O. and Goods returned to H.O. in books of Branch

- 3] If amount calculated as per step 1 and amount calculated in step 2 is same then there is no cash in transit. But where amount calculated in step 2 is less than amount calculated in step 1 difference usually is due to cash in transit.

If amount of GIT & CIT are given and total of both is not equal to amount as per step 1 then difference is held to Suspense A/c

After finding amount of GIT & CIT Pass necessary adjusting entries either in books of H.O. or books of Branch

In the books of Head office

In Books of Branch

In the books of Head office

→ Goods in transit
to Branch

→ Cash in transit
to Branch

In Books of Branch

Goods in transit
to head office

Cash in transit
to head office

Incorporation of Branch balances in books of Head office

Method 1 [stand alone Profit & loss & Balance sheet for each Branch]
↳ Transfer of Profit & loss method

This method is followed when separate Profit & loss n/c & Balance sheet is prepared for Branch and head office.

Profit/loss for the period is transferred to head office.

For transfer of Branch Profit.

In the books of HO

Branch
to Profit & loss n/c

In the books of Branch

Profit & loss n/c
to head office

For transfer of Branch loss

In books of HO

Profit & loss
to Branch

In books of Branch

Head office
to Profit & loss

In Branch Balance sheet, the amount advanced by head office i.e. head office credit balance will be shown as capital

In head office Balance sheet, the amount i.e. balance of branch (debit) will be shown as an advance to branch.

Method II Consolidation Method

- ① In this method, separate Financial statements are not prepared. Head office prepares consolidated Financial statements for entity as a whole.

- ② Balance in all the ledger A/c are transferred to head office A/c where all the accounts are consolidated and financial statements are prepared for whole entity.

Journal

In books of H.O.

For transfer
of assets

Assets (Individually)
to Branch

For transfer
of liabilities

Branch
to Liabilities (Individually)

For transfer
of Expenses

Expenses (Individually)
to Branch

For transfer
of Income

Branch
to Income (Individually)

Books of Accounts at Branch will be fully closed and will be reopened at beginning of next year by passing following entry:

Assets (Individually)
to Liabilities (Individually)
to Head Office

(Difference between assets & liabilities)

In books of Branch

Head office

to Assets (Individually)

Liabilities (Individually)
to H.O.

Head office
Expenses (Individually)

Income (Individually)
to Head office

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