

Chapter 13: Ledger (General Ledger)

1. Introduction

The **Ledger** is the **principal book of accounts** where all transactions recorded in the **books of original entry (journals/subsidiary books)** are **classified and posted under respective heads**.

It provides **complete and detailed information** of all accounts in one place.

2. Definition of Ledger

"Ledger is a book which contains all the accounts of a business enterprise whether real, nominal or personal."

Each account (e.g., Cash, Purchases, Sales, Capital, Rent, Debtors, Creditors) is maintained separately to track **individual balances**.

3. Importance of Ledger

- Helps in preparing Trial Balance
- Shows the net result of each account (Debit or Credit balance)
- Facilitates preparation of Final Accounts
- Aids in financial analysis and decision making

4. Relationship Between Journal and Ledger

Journal

Ledger

Primary book of original entry

Principal book of final entry

Chronological recording

Classified recording

5. Format of a Ledger Account

Each account in the ledger is maintained in a **T-shaped format**:

Traditional (T-Format):

Dr. (Debit) Account Cr. (Credit)

Name

Date Particulars J.F.

Modern (Running Format):

| Date | Particulars | J.F. | Debit (₹) | Credit (₹) |

6. Types of Ledger Accounts

1. Personal Accounts

Related to individuals, firms, companies (e.g., Debtors, Creditors, Ram A/c, SBI A/c)

2. Real Accounts

Related to assets and properties (e.g., Cash A/c, Furniture A/c, Building A/c)

3. Nominal Accounts

Related to expenses, incomes, losses, gains (e.g., Rent A/c, Commission A/c, Salary A/c)

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7. Posting from Journal to Ledger

Posting Rules:

• The **debit side** of a journal entry is posted to the **debit side** of the respective account in the ledger.

- The credit side of a journal entry is posted to the credit side of the respective ledger account.
- Each entry is cross-referenced with the name of the other account and journal folio number (J.F.).

Example:

Journal Entry

CSS

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Rent A/c Dr. ₹5,000 To Cash A/c ₹5,000 (Being rent paid)

Ledger Posting

Rent Account

Date Particulars J.F. Amount (₹)

xx To Cash A/c 001 5,000

Cash Account

Date Particulars J.F. Amount (₹)

xx By Rent A/c 001 5,000

8. Balancing the Ledger Account

Steps:

- 1. Total both debit and credit sides.
- 2. Find the difference between the two sides.
- 3. Enter the difference on the shorter side as "Balance c/d" (carried down).
- 4. In the next period, enter it on the opposite side as "Balance b/d" (brought down).

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Example:

Debit Total: ₹10,000

Credit Total: ₹7,500

Balance c/d: ₹2,500 (written on the credit side)

Balance b/d in next period: ₹2,500 (written on the debit side)

9. Example of Ledger Posting and Balancing

Journal Entry:

vbnet

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March 5: Purchased goods worth ₹4,000 from Mohan on credit

Purchases A/c Dr. ₹4,000

To Mohan A/c ₹4,000

Ledger:

Purchases A/c

Particulars Date J.F. Amount (₹) To Mohan A/c 001 4,000 Mar 5

By Balance c/d Mar 31 4,000

Mohan A/c

Particulars VIJF. Amount (₹). Quiz Free. **Date**

By Purchases Mar 5 001 4,000

A/c

Apr 1 To Balance b/d 4,000

10. Ledger vs Journal - Key Differences

Feature Journal Ledger

Recording Type Analytical/classified Chronological

Number of Entries Primary record of all transactions Separate account for each

item

Purpose Record daily transactions Know balance of each

account

Trial Balance Cannot be prepared directly Can be prepared from ledger

11. Ledger Folio (L.F.)

L.F. stands for **Ledger Folio** – it refers to the **page number** of the account in the **ledger** where a journal entry is posted. It helps in **cross-referencing** between journal and ledger.

12. Practical Significance

- Ledger helps in tracking the status of every account.
- Helps management in decision-making based on account balances.
- Used by accountants and auditors for verification and analysis.
- Is the base for preparing Trial Balance and Final Accounts (Profit & Loss and Balance Sheet).



The **Ledger** is the **heart of accounting** where every transaction ultimately reaches. It helps track every element of business — cash, customers, purchases, income, expenses, etc., through **well-organized accounts**. Without the ledger, preparing a trial balance or final accounts would be impossible.