In the preceding lessons you have learnt about various business transactions and Book keeping i.e. recording these transactions in the books of accounts in a systematic manner. Curiosity may arise in your mind that what are these books? Why businessman keeps many books? How does he enter various transactions in these books? You have learnt about the double entry system of maintaining accounts i.e. rules of debit and credit in relation to various accounts. A book that is prepared by every businessman small or big is a book in which business transactions are recorded datewise and in the order in which these transactions take place is known as journal. In this lesson you will learn about its meaning, objective and its preparation.

**OBJECTIVES**

After studying this lesson, you will be able to:

- explain the meaning of journal;
- draw journal as per format;
- explain the process of journalising;
- journalise the simple and compound transactions;
- classify journal into Special Journals and Journal Proper.

**5.1 JOURNAL : MEANING AND FORMAT**

Journal is a book of accounts in which all day to day business transactions are recorded in a chronological order i.e. in the order of their occurrence. Transactions when recorded in a Journal are known as entries. It is the book in which transactions are recorded for the first time. Journal is also known as ‘Book of Original Record’ or ‘Book of Primary Entry’.
Business transactions of financial nature are classified into various categories of accounts such as assets, liabilities, capital, revenue and expenses. These are debited or credited according to the rules of debit and credit, applicable to the specific accounts. Every business transaction affects two accounts. Applying the principle of double entry one account is debited and the other account is credited. Every transaction can be recorded in journal. This process of recording transactions in the journal is known as ‘Journalising’.

In small business houses generally, one Journal Book is maintained in which all the transactions are recorded. But in case of big business houses as the transactions are quite large in number, therefore journal is divided into various types of books called Special Journals in which transactions are recorded depending upon the nature of transaction i.e. all credit sales in Sales Book, all cash transactions in Cash Book and so on.

**Format of Journal**

Every page of Journal has the following format. It is a columnar book. Each column is given a name written on its top. Format of journal is given below:

```
<table>
<thead>
<tr>
<th>Date</th>
<th>Particulars</th>
<th>Ledger Folio</th>
<th>Dr. Amount (Rs.)</th>
<th>Cr. Amount (Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
</tr>
</tbody>
</table>
```

**Column wise details of journal is as :**

1. **Date**

In this column, we record the date of the transactions with its month and accounting year. We write year only once at the top and need not repeat it with every date.

**Example :**

```
Date
2006
April 15
```
2. Particulars

The accounts affected by a transaction i.e the accounts which have to be debited or credited are recorded in this column. It is recorded in the following way:

In the first line, the account which has to be debited is written and then the short form of Debit i.e. Dr. is written against that account’s name in the extreme right of the same column.

In the second line after leaving some space from the left of the entry in the first line, the account which has to be credited is written starting with preposition ‘To’ Then in the third line, Narration for that entry which explains the transaction, the affected accounts of which are entered, is written within Brackets. Narration should be short, complete and clear. After every journal entry, horizontal line is drawn in the particulars column to separate one entry from the other.

Example : Rent paid in cash on 1st April, 2006

<table>
<thead>
<tr>
<th>Date</th>
<th>Particulars</th>
</tr>
</thead>
<tbody>
<tr>
<td>2006</td>
<td>Rent A/c..............................Dr</td>
</tr>
<tr>
<td>April 1</td>
<td>To Cash A/c ....................</td>
</tr>
</tbody>
</table>

(Rent paid in cash)

3. Ledger Folio

The transaction entered in a Journal is posted to the various related accounts in the ‘ledger’ (which is explained in another lesson). In ledger-folio column we enter the page-number where the account pertaining to the entry is opened and posting from the Journal is made.

4. Dr. Amount

In this column, the amount to be debited is written against the same line in which the debited account is written.

5. Cr. Amount

In this column, the amount to be credited is written against the same line in which the credited account is written.
Example:

<table>
<thead>
<tr>
<th>Date</th>
<th>Particulars</th>
<th>L.F.</th>
<th>Dr. Amount (Rs.)</th>
<th>Cr. Amount (Rs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2006</td>
<td>Rent A/c ........ Dr</td>
<td></td>
<td>4000</td>
<td>4000</td>
</tr>
<tr>
<td></td>
<td>To Cash A/c</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Rent paid in Cash)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

6. At the end of each page, both the Dr. and Cr. columns are totalled up. The total of both these columns should be equal as the same amount is entered in the debit as well as in the credit columns. The totals are carried forward to the next page with the words ‘total carried forward (c/f) and then at the top of the next page in Particulars column, we write totals brought forward (b/f) and the amount of totals is written in the respective amount columns.

INTEXT QUESTIONS 5.1

I. What is journal? Write in your own words.

........................................................................................................................................................................

........................................................................................................................................................................

II. Complete the following sentences with the appropriate word/words:

(i) Journalising is the process of entering transactions in .................

(ii) Another name for Journal is .................

(iii) Transactions, when recorded in Journal, are known as .................

(iv) The explanation of a Journal entry is known as .................

(v) In a Journal entry preposition ................. is used before the name of the account to be credited

5.2 PROCESS OF JOURNALISING

Following steps are taken for the preparation of a journal:
- **Identify the Accounts**

First of all, the affected accounts of an accounting transaction are identified. For example, if the transaction of “goods worth Rs.10000 are purchased for Cash”, then ‘Purchases’ A/c and ‘Cash’ A/c are the two affected accounts.

- **Recognise the type of Accounts**

Next we determine the type of the affected accounts e.g. in the above case, ‘Purchases A/c and Cash A/c are both asset accounts.

- **Apply the Rules of Debit and Credit**

Then the rules of ‘debit’ and ‘credit’ are applied to the affected accounts. You are aware of these rules. However, for the revision purposes, these are given below :

(a) Assets and Expenses Accounts are debited if there is an increase and credited if there is decrease :

(b) Liability, Capital and Revenue Accounts are debited if there is decrease and credited if there is increase.

In the example given when goods are purchased, as the assets are increasing, therefore, Purchases Account will be debited and as payment is made in cash assets are decreasing, Cash Account will be credited.

Now, the journal entry will be made in the Journal alongwith a brief explanation i.e. narration. The corresponding amounts will be written in the debit and credit columns. After completing one entry, a horizontal line is drawn before entry for the next transaction is made in the journal.

The transaction, given above in the example, is journalised in the following manner :

<table>
<thead>
<tr>
<th>Date</th>
<th>Particulars</th>
<th>Dr Amount (Rs)</th>
<th>Cr Amount (Rs)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Purchases A/c .......... Dr</td>
<td>1000</td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Cash A/c (Goods purchased for Cash)</td>
<td></td>
<td>1000</td>
</tr>
</tbody>
</table>
Illustration 1

Enter the following transactions in the Journal of Bhagwat and sons..

2006 Amount (Rs)

January 1 Tarun started business with cash 1,00,000
January 2 Goods purchased for cash 20,000
January 4 Machinery purchased from Vibhu 30,000
January 6 Rent paid in cash 10,000
January 8 Goods purchased on credit from Anil 25,000
January 10 Goods sold for cash 40,000
January 15 Goods sold on credit to Gurmeet 30,000
January 18 Salaries paid. 12,000
January 20 Cash withdrawn for personal use 5,000

Solution.

As explained above, before making the journal entries, it is very essential to determine the kind of accounts to be debited or credited. This is shown in the Table:

**Tabular Analysis of Business Transactions**

<table>
<thead>
<tr>
<th>Date</th>
<th>Transaction</th>
<th>Affected Accounts</th>
<th>Kind of Accounts</th>
<th>Increase or Decrease in Accounts</th>
<th>Debit</th>
<th>Credited Accounts</th>
</tr>
</thead>
<tbody>
<tr>
<td>2006</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>January 1</td>
<td>Cash received from the owner Tarun</td>
<td>Cash Capital</td>
<td>Asset Capital</td>
<td>Increase</td>
<td>Cash A/c</td>
<td>Capital A/c</td>
</tr>
<tr>
<td>January 2</td>
<td>Goods purchased for cash</td>
<td>Goods Cash</td>
<td>Asset</td>
<td>Decrease</td>
<td>Purchase A/c</td>
<td>Cash A/c</td>
</tr>
<tr>
<td>January 4</td>
<td>Machinery purchased on Credit from Vibhu</td>
<td>Machinery Vibhu</td>
<td>Asset Liability</td>
<td>Increase</td>
<td>Machinery A/c</td>
<td>Vibhu A/c</td>
</tr>
<tr>
<td>January 6</td>
<td>Rent paid in cash</td>
<td>Rent Cash</td>
<td>Expense</td>
<td>Decrease</td>
<td>Rent A/c</td>
<td>Cash A/c</td>
</tr>
<tr>
<td>January 8</td>
<td>Goods purchased on Credit from Anil</td>
<td>Purchases Anil (creditor)</td>
<td>Asset Liability</td>
<td>Increase</td>
<td>Purchase A/c</td>
<td>Anil A/c</td>
</tr>
</tbody>
</table>

**ACCOUNTANCY**
<table>
<thead>
<tr>
<th>Date</th>
<th>Particulars</th>
<th>Dr.</th>
<th>Cr.</th>
<th>Amount Rs.</th>
<th>Amount Rs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>January 1</td>
<td>Cash A/c</td>
<td>Dr.</td>
<td>To Tarun Capital A/c</td>
<td>1,00,000</td>
<td>1,00,000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(Capital brought in by Tarun)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>January 2</td>
<td>Purchase A/c</td>
<td>Dr.</td>
<td>To Cash A/c</td>
<td>20,000</td>
<td>20,000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(Goods purchased for Cash)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>January 4</td>
<td>Machinery A/c</td>
<td>Dr.</td>
<td>To Vibhu’s A/c</td>
<td>30,000</td>
<td>30,000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(Machinery purchased from Vibhu on credit)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>January 6</td>
<td>Rent A/c</td>
<td>Dr.</td>
<td>To Cash A/c</td>
<td>10,000</td>
<td>10,000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(Rent paid)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>January 8</td>
<td>Purchases A/c</td>
<td>Dr.</td>
<td>To Anil’s A/c</td>
<td>25000</td>
<td>25000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(Good purchased on credit)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Journal

<table>
<thead>
<tr>
<th>Date</th>
<th>Account Description</th>
<th>Debit</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>January 10</td>
<td>Cash A/c Dr 40,000 To Sales A/c 40,000 (Goods sold for Cash)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>January 15</td>
<td>Gurmeet’s A/c Dr 30,000 To Sales A/c 30,000 (Goods sold on credit to Gurmeet)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>January 18</td>
<td>Salaries A/c Dr 12,000 To Cash A/c 12,000 (Salaries paid)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>January 20</td>
<td>Drawings A/c Dr 5,000 To Cash A/c 5,000 (Cash withdrawn by the owner for personal use)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Total 2,72,000          2,72,000

---

### INTEXT QUESTIONS 5.2

I. Below are given certain transactions. Write the names and kinds of affected accounts in the given columns of debit and credit:

<table>
<thead>
<tr>
<th>Transaction</th>
<th>Dr. Name of A/c</th>
<th>Type of A/c</th>
<th>Cr. Name of A/c</th>
<th>Type of A/c</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i) Started business with cash</td>
<td>Cash A/c</td>
<td>Assets</td>
<td>Capital</td>
<td>Capital</td>
</tr>
<tr>
<td>(ii) Credit purchases of goods</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(iii) Commission paid by cheque</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(iv) Cash deposited into Bank</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(v) Interest received in cash</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(vi) Furniture purchased from Mukesh</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(vii) Goods sold by Ramesh</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

II. Write down the narration for the following Journal entries in the space provided:

(i) Cash A/c Dr. To sales A/c  
(ii) Purchases A/c Dr. To Vinay’s A/c  


III. Complete the following journal entries:-

(i) Amit’s A/c Dr. .......................... Dr.
    To .......... A/c                      To Cash A/c
    (Goods sold to Amit)                 (Commission paid in Cash)

(ii) ........................................... Dr.
    To .......... A/c                      To .......... A/c
    (Interest received in Cash)           (Goods purchased from Rohit for Cash)

(iii) Cash A/c Dr. (iv) Goods A/c Dr
    To .......... A/c                      To .......... A/c

5.3 COMPOUND AND ADJUSTING ENTRIES

The journal entries that you have learnt so far are simple and affect two accounts only. There can be entries that affect more than two accounts; such entries are called compound or combined entries.

A simple journal entry contains only one debit and one credit. But if an entry contains more than one debit or credit or both, that entry is known as a compound journal entry. Actually, a compound journal entry is a combination of two or more simple journal entries.

Thus, a compound journal entry can be made in the following three ways:

(i) By debiting one account and crediting more than one account.
(ii) By debiting more than one account and crediting one account.
(iii) By debiting more than one account and also crediting more than one account.

Two simple journal entries are as:

<table>
<thead>
<tr>
<th>Date</th>
<th>Particulars</th>
<th>L.F.</th>
<th>Dr. Amount Rs.</th>
<th>Cr. Amount Rs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>November 30</td>
<td>Salary A/c</td>
<td>Dr.</td>
<td>6000</td>
<td>6,000</td>
</tr>
<tr>
<td></td>
<td>To Cash A/c</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Salary paid in Cash)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>November 30</td>
<td>Rent A/c</td>
<td>Dr.</td>
<td>12,000</td>
<td>12,000</td>
</tr>
<tr>
<td></td>
<td>To Cash A/c</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Rent paid in Cash)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
The above two simple entries have been converted into compound Journal entry as under:

<table>
<thead>
<tr>
<th>Date</th>
<th>Description</th>
<th>Debit</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>November 30</td>
<td>Salary A/c Dr.</td>
<td>6,000</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Rent A/c Dr.</td>
<td>12,000</td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Cash A/c</td>
<td></td>
<td>18,000</td>
</tr>
<tr>
<td>(Payment of Salary and Rent in Cash)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Note: To make the compound entry it is necessary that the transactions must be of the same date and one account is common.

If you match the first two simple entries with the converted compound entry, you will find that there is no difference between them so far as the accounting effect is concerned. The compound entries save time and space. Such compound entries are made in the following cases:

(a) When two or more transactions occur on the same day.
(b) One aspect i.e. either the Debit account or Credit account is common.

A few more examples of compound entries are:

1. **Bad debt**

   When a debtor fails to pay the full amount due to him, the unpaid amount is known as bad debt.

   For example, A business concern receives Rs 8000 of Rs10,000 due from Harish. He is unable to pay the balance amount, thus, the remaining amount becomes a bad debt for the business.

   The compound entry for this transaction will be:

   - Bank A/c Dr. 8000
   - Bad Debts A/c Dr. 2000
   - To Harish’s A/c 10,000

   (Receipt of Rs8000 from Harish and remaining due amount of Rs2000 is treated as bad debts)

2. **Discount Allowed and Received**

   To encourage a customer to pay the amount due before due date, discount is allowed. This is called cash discount. If such discount is received the compound entry will be:
3. Similarly, when cash discount is allowed, the journal entry will be

<table>
<thead>
<tr>
<th>Account</th>
<th>Debit</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bank A/c</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Discount A/c</td>
<td></td>
<td></td>
</tr>
<tr>
<td>To customer’s (Debtors) A/c</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Note:** When the customer buys goods in bulk or in large quantity some discount may be allowed to him. This is to encourage him to buy more and more. This discount is called Trade Discount. When the bill is prepared for the purchase of goods, the amount of trade discount is deducted from the total amount payable. No entry is made for this type of discount in the journal i.e. it is not recorded in the books of accounts.

**Illustration 2**

Enter the following transactions in the books of Supriya, the owner of the business.

2006

January 8  Purchased goods worth Rs.5,000 from Sarita on credit.

January 12  Neha Purchased goods worth Rs.4,000 from Supriya on credit.

January 18  Received a Cheque from Neha in full settlement of her account Rs.3,850.

Discount allowed to her Rs.150

January 20  Payment made to Sarita Rs.4,900. Discount allowed by him Rs.100.

January 22  Purchased goods for cash Rs.10,000.

January 24  Goods sold to Kavita for Rs.15,000.

Trade discount @ 20% is allowed to her.

January 29  Payment received from Kavita by Cheque.

**Solution**

The above transactions will be entered in the journal as follows:
### Journal of Supriya

<table>
<thead>
<tr>
<th>Date</th>
<th>Particulars</th>
<th>Dr.</th>
<th>L.F.</th>
<th>Amount Rs.</th>
<th>Cr.</th>
<th>L.F.</th>
<th>Amount Rs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jan.8</td>
<td>Purchases A/c</td>
<td>Dr.</td>
<td>5,000</td>
<td>5,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Sarita A/c</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Goods Purchased on credit from Sarita)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 12</td>
<td>Neha’s A/c</td>
<td>Dr.</td>
<td>4,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Sales A/c</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Goods sold on credit to Neha)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 18</td>
<td>Bank A/c</td>
<td>Dr.</td>
<td>3,850</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Discount A/c</td>
<td>Dr.</td>
<td>150</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Neha’s A/c</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Payment received from Neha and discount allowed)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 20</td>
<td>Sarita’s A/c</td>
<td>Dr.</td>
<td>5,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Cash A/c</td>
<td></td>
<td></td>
<td>4,900</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Discount A/c</td>
<td></td>
<td></td>
<td>100</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Payment made and discount allowed by Sarita)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 22</td>
<td>Purchases A/c</td>
<td>Dr.</td>
<td>10,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Cash A/c</td>
<td></td>
<td></td>
<td>10,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Goods purchased for cash)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 24</td>
<td>Kavita A/c</td>
<td>Dr</td>
<td>12000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Sales A/c</td>
<td></td>
<td></td>
<td>12000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Sold good to Kavita on credit of Rs15000 less Trade Discount @20%)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan. 29</td>
<td>Bank A/c</td>
<td>Dr.</td>
<td>12000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>To Kavita’s A/c</td>
<td></td>
<td></td>
<td>12000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Payment received from Kavita by Cheque)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td></td>
<td>52000</td>
<td></td>
<td></td>
<td></td>
<td>52000</td>
</tr>
</tbody>
</table>
Adjusting Entry

To satisfy the principle of matching cost and revenue, amount of every expense and revenue should pertain to the period for which accounts are being prepared. Thus, there can be two situations: (a) Amount has been received or paid which belongs to more than one accounting year (b) amount of expense or of revenue for the current year stands due and not paid. In the above two cases adjustments need to be made. Any journal entry made to adjust these amounts is called adjusting journal entry.

Journal entries made to adjust for outstanding expenses such as rent outstanding, prepaid expenses such as insurance premium paid in advance, accrued income such as rent (income) has beocme due but not received and income received in advance such as commission has been received though not yet due are examples of adjusting journal entries.

Following are the items for which adjustment is required:

1. Outstanding Expenses

An expense for the current accounting period should be debited (as increase in expense is to be debited). It is immaterial whether it is paid in that accounting period or not. In case the same expense is not paid during the year, it becomes outstanding for that particular year. It is the liability of the business for that year and, thus, expense outstanding account will be credited, because liabilities are credited for increase.

For example, if salaries are outstanding for Rs.5,000 for December 2006 then the entry will be made as follows:

Salaries A/c Dr. 5,000
To Salaries outstanding A/c 5,000
(Salaries remaining unpaid for the month of December)

2. Prepaid Expenses

This is an expense relating to the next year that has been paid in advance during the current year. Thus, in such a case, this amount should not be treated as an expense for this year. It should be treated as an asset in the current year as the services will be received only in the next year (but the payment has been made in this year). As an increase in asset is debited, so prepaid expense account will also be debited.
If, for example, Insurance is prepaid for 2007 in 2006 for Rs.3,000 then entry will be made as follows:

Prepaid Insurance A/c Dr. 3,000
To Insurance Premium A/c 3,000
(Insurance paid in advance)

**Accrued Income**

In case, income has been earned but it has not been received till now, it is an accrued income. Accrued Income is an asset, as there will be an increase in the asset, it will be debited.

For example, Rent (receivable) is outstanding for the month of November Rs.4,000. The entry in such a case will be:

Accrued Rent A/c Dr. 4,000
To Rent A/c 4,000
(Being Rent due but not yet received for the period)

**Note** : Here Rent Income A/c has been credited for the increase to be made in the amount of Rent for the period of November, which has to be included in the total Rent Income.

**Income received in advance**

Whenever Income is received in advance during the current year i.e. it is received for the next year, it should not be included in the current year’s income. As this income pertains to the next year, it cannot be treated as income in the current year, so it becomes a liability. As there is an increase in the liability, it should be credited.

For example, if Rent is received in advance for the period January and February 2007 in December 2006, Rs.9,000. Then the entry will be

Rent A/c Dr. 9,000
To Rent Received in Advance A/c 9,000
(Rent received in advance for January and February in the month of December 2006)
Note: Here Rent Income A/c has been debited as it has to be decreased by Rs.9,000 being Rent in advance for January and February 2007 which should not be included in the month of December 2006 as the services have not yet been rendered.

Miscellaneous entries

Depreciation

Depreciation means decline in the value of an asset due to its wear and tear. It is an expense for the business. Increase in expenses and losses are debited, so depreciation is also to be debited. The value of the asset will also be reduced because of depreciation. As decrease in assets is credited, so the same asset account will be credited.

For example, Depreciation on furniture Rs.3,000 is charged for the year. Journal entry will be:

Depreciation A/c Dr. 3,000
To Furniture A/c 3,000

(Depreciation charged on furniture)

Interest on capital

Business may allow interest to its proprietor on his/her capital. It is an expense for the business. As the expense is debited for the increase, interest on capital will be debited. The other account involved here is capital account. As Capital is increasing, it will be credited with the amount of interest on capital.

For example, Interest allowed on capital is Rs.2,500. Thus, the journal entry will be

Interest on Capital A/c Dr. 2,500
To Capital A/c 2,500

(Interest on Capital is allowed)

Drawings

When the proprietor withdraws some money from the business for his personal or domestic use, it is known as Drawings. Drawings reduce the amount of Capital. As decrease in Capital is debited, drawings will also be debited. As Cash will be decreased as an asset, it will be credited.
For example, Cash withdrawn by the proprietor for his personal use is Rs.4,000. So the journal entry will be:

Drawings A/c         Dr. 4000

To Cash A/c           4000

**INTEXT QUESTIONS 5.3**

I. Fill in the blanks with suitable word/words:

(i) A combination of two or more simple journal entries is known as ..........................

(ii) Bad debts are ...................... in the journal, as they are loss to the Business.

(iii) In journal, only .................... discount is recorded.

(iv) No entry is made for ..................... discount in the Journal.

(v) Prepaid Expenses are ..................... in the journal.

(vi) Accrued Income is ...................... on the journal.

(vii) Depreciation reduces the value of an ..................

(viii) When the proprietor withdraws money from the business for his personal use, then ...................... A/c is debited and ...................... A/c is credited.

II. Complete the following journal entries:

(i) Drawings A/c .................. Dr.

To .................. A/c

(Money withdrawn from Bank for Personal use)

(ii) Cash A/c .................. Dr.

.......................... Dr.

To Rohit’s A/c

(Payment received from Rohit in full and final settlement of his A/c)
(iii) ................ A/c Dr.
To Rent A/c
(Rent paid in advance)
(iv) Interest on Capital A/c Dr.
To ................... A/c
(Interest allowed on capital)
(v) ................... A/c Dr.
To Commission outstanding A/c
(Commission outstanding for December)
(vi) Cash A/c ................... Dr.
............... A/c Dr.
To Satish’s A/c
(Part payment of a debt received due
to insolventy of Satish)

5.4 CLASSIFICATION OF JOURNAL

Journal is a book in which transactions are recorded in chronological order/ date wise, therefore it will be practically difficult to record if the number of transactions is large. To take the benefit of division of labour, journal should be divided into number of journals.

Journal can be classified into various special journals and Journal proper. Special journals are also known as special purpose books.

Classification of Journal can be explained with the help of the following chart:
These journals are explained below:

I. Special Journal

Special journals are those journals which are meant for recording all the transactions of a repetitive nature of a particular type. For example, all cash related transactions may be recorded in one book, all credit purchases in another book and so on. These are:

(i) Cash Journal/Cash Book

Cash Journal or Cash Book is meant for recording all cash transactions i.e., all cash receipts and all cash payments of the ‘business. This book helps us to know the balance of Cash in hand at any point of time. It is of two types:

   (a) Simple Cash Book: It records only receipts and payments of cash. It is like an ordinary Cash Account.

   (b) Bank Column Cash Book: This type of Cash Book contains one more column on each side for the Bank transactions. This Book provides additional information about the Bank transactions.

You will learn more details about the Cash Book in the lesson on Cash Book.

(ii) Purchases Journal/Purchases Book

This journal is meant for recording all credit purchases of goods only as Cash purchases of goods are recorded in the Cash Book. In this journal, purchases of other things like machinery, typewriter, stationery, etc. are not recorded. Goods means articles meant for trading or the articles in which the business deals.

(iii) Sales Journal/Sales Book

This journal is meant for recording all credit sales of goods made by the firm. Cash Sales are recorded in the Cash Book and not in the Sales Book. Credit Sale of items other than the goods dealt in like sale of old furniture, machinery, etc. are not entered in the Sales Journal.

(iv) Purchase Returns or Returns Outward Journal

Whenever, the goods are not as per the specifications, the buyer may return these goods to the supplier. These returns are entered in a book known as Purchase Returns Book. It is also known as Returns Outward Journal Book.
(v) Sale Returns or Returns Inward Journal

Sometimes, when the goods are sold to the customer and they are not satisfied with the goods, they may return these goods to the businessman. Such returns are known as Sales Returns. Just like Purchase Returns, they are also recorded in a separate Book which is known as Sales Returns or Returns Inward Journal/Book.

Note: You will learn more details about these Special journals in the subsequent lessons.

(vi) Bill Receivables Journal/Book

When goods are sold on credit and the date and period of payment is agreed upon between the seller and the buyer, this is duly signed by both the parties. This written document is called a Bill of exchange. For the seller it is a bill receivable and for the buyer it is a bill payable. Bills Receivable Journal/Book and Bills Payable journal Book are two journals prepared by a businessman. For example: Pranaya sells goods to Gunakshi on credit for Rs 5000 payable after three months. A document is prepared containing these facts and is duly signed by Pranaya and Gunakshi. For Pranaya it is a Bills Receivable and she will record this transaction in Bill Receivable Book. For Gunakshi it is a Bill Payable and she will record the transaction in her Bill Payable Book.

(vii) Bill Payable Journal

This is a journal in which record of those bills is kept on which the firm has given its acceptance for making payments on later dates.

Note: Bill books are not now in practice.

II. Journal Proper

This journal is meant for recording all such transactions for which no special journal has been maintained in the business. Therefore, in this journal, all such transactions are recorded which do not occur frequently and for these transactions no special journal is required. For example, if Machinery is purchased on credit, it will be recorded in the journal proper, because in the Cash Book, we will record only cash purchases of machinery. Similarly, many other transactions, which do not find their place in the special journals will be recorded in the General Journal such as

(i) Outstanding expenses – Salaries outstanding, Rent outstanding, etc.
(ii) Prepaid expenses – Prepaid Rent, Salaries paid in advance
(iii) Income received in advance – Rent received in advance, interest received in advance, etc.

(iv) Accrued Incomes – Commission yet to be received, interest yet to be received.

(v) Interest on Capital

(vi) Depreciation

(vii) Credit Purchase and Credit Sale of fixed Assets – Machinery, Furniture.

(viii) Bad debts.

(ix) Goods taken by the proprietor for personal use.

INTEXT QUESTIONS 5.4

Fill in the blanks with suitable word/words:

(i) Return of goods purchased by the businessman to the suppliers will be entered in ................. Journal.

(ii) In ................. Journal, credit purchases of assets is not recorded.

(iii) When the payment is to be made by the debtor, under a written agreement it is ................. for him.

(iv) An order made by the creditor to his debtor to make the payment on a specified date is known as .................

(v) In ................. all such transactions are recorded for which no special journals are maintained.

(vi) Assets sold on credit are entered in .................

WHAT YOU HAVE LEARNT

- The Book in which all business transactions are recorded, datewise i.e. chronological order is known as Journal.

- A Journal contains the following columns:
  1. Date: 2. Particulars; 3. Ledger folio;
  4. Debit Amount; 5. Credit Amount.
• Brief explanation of a journal entry is known as Narration.
• A combination of two or more simple journal entries is known as compound entries.
• Cash discount is recorded in the journal whereas no entry is made for Trade Discount.
• When the amount paid or received is partly utilised by the end of an accounting year, and balance is for services to be provided in the next year or amount is yet to be paid or to be received for the services availed of in the current year, adjustment is required and adjusting entries will be made.
• In big business houses, a journal is classified into various special journals which record transactions of similar and repetitive nature.
• All those transactions which arise occasionally or do not find place in any of the special journals are recorded in Journal proper.
• Special Journals : These are used for recording specific nature transactions :

<table>
<thead>
<tr>
<th>Cash Book</th>
<th>Purchase Book</th>
<th>Sales Book</th>
<th>Purchase Returns</th>
<th>Sale Returns</th>
<th>Bill Receivable Book</th>
<th>Bill Payable Book</th>
</tr>
</thead>
</table>

TERMINAL QUESTIONS

1. Write the meaning of the following in one sentence each:
   (i) Narration
   (ii) Ledger folio
   (iii) Bad debts
   (iv) Cash Discount

2. The following journal entries have been made by a learner. You are required to make correct entries wherever you think them to be wrong :
   (i) Proprietor brought capital into Business
       Capital A/c .................. Dr.
       To Cash A/c
**(ii) Goods Sold for Cash**  
Cash A/c ................... Dr.  
To Goods A/c  

**(iii) Machinery Purchased in Cash**  
Purchases A/c ................... Dr.  
To Cash A/c  

**(iv) Goods sold to Ram for cash**  
Ram A/c ................... Dr.  
To Sales A/c  

**(v) Salary paid to the Accountant**  
Accountant’s personal A/c ................... Dr  
To Salary A/c  

**(vi) Rent paid in advance**  
Prepaid Rent A/c ................... Dr  
To Cash A/c  

3. Distinguish between Special Journals and Journal Proper.  

4. Journalise the following transactions :  
   (i) Started business with cash Rs.3,00,000.  
   (ii) Bought Goods on credit for Rs.5,000.  
   (iii) Sold Goods for cash Rs.12,000 and on credit Rs. 8,000.  

5. Explain the process of journalising the transactions with suitable examples.  


7. What are adjusting entries? Give examples of any two such entries.  

8. Enter the following transactions in Journal  
   2006  
   January 1 Sushil & Co. started business with cash 1,00,000  
   " 2 Paid into Bank 60000  
   " 4 Purchased Machinery and paid by cheque 30,000  
   " 6 Bought goods from Naresh 20,000  
   " 14 Paid salaries 5,000  
   " 15 Sold goods to Rajesh Kuamr 15,000  
   " 17 Paid for Sundry Expenses 8,500  
   " 18 Cash deposited into Bank 20,000  
   " 19 Received Rent 6,000
9. The following are the transactions of Kumar Swami for the month of January. Journalise these transactions.

2006

January 1 Capital paid into Bank 3,00,000
" 1 Bought Stationery for cash 400
" 2 Bought Goods for cash 25,000
" 3 Bought Postage Stamps
" 5 Sold Goods for Cash 10,000
" 6 Bought Office Furniture from Mahendra Bros. 40,000
" 11 Sold goods to Jacob 12,000
" 12 Received cheque from Jacob 12,000
" 14 Paid Mahendra Bros. by cheque 40,000
" 16 Sold goods to Ramesh & Co 5,000
" 20 Bought from S. Seth & Bros 15,000
" 23 Bought Goods for cash from S.Narain & Co 22,000
" 24 Sold Good to P.Prakash 17,000
" 26 Ramesh & Co. Paid on account 2,500
" 28 Paid S.Seth & Bros. by cheque in full settlement 14,800
" 31 Paid Salaries 2,800
" 31 Rent is due to S. Sharma but not yet paid 2,000

ANSWERS TO INTEXT QUESTIONS

Intext Questions 5.1

I. Journal is a book of accounts in which all day to day transactions are recorded in the order of their occurrence.

II. (i) the journal
(ii) original book of entries/Primary Book of entries
(iii) entries
(iv) narration
(v) ‘to’
Intext Questions 5.2

I.  

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Name of A/c</th>
<th>Kind of A/c</th>
<th>Name of A/c</th>
<th>Kind of A/c</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(ii)</td>
<td>Goods A/c</td>
<td>Asset</td>
<td>Creditors A/c</td>
<td>Liability</td>
</tr>
<tr>
<td>(iii)</td>
<td>Commission A/c</td>
<td>Expense</td>
<td>Bank A/c</td>
<td>Asset</td>
</tr>
<tr>
<td>(iv)</td>
<td>Bank A/c</td>
<td>Asset</td>
<td>Cash A/c</td>
<td>Asset</td>
</tr>
<tr>
<td>(v)</td>
<td>Cash A/c</td>
<td>Asset</td>
<td>Interest A/c</td>
<td>Revenue</td>
</tr>
<tr>
<td>(vi)</td>
<td>Furniture A/c</td>
<td>Asset</td>
<td>Mukesh A/c</td>
<td>Liability</td>
</tr>
<tr>
<td>(vii)</td>
<td>Ramesh A/c</td>
<td>Asset</td>
<td>Goods A/c</td>
<td>Asset</td>
</tr>
</tbody>
</table>

II. (i) Goods sold for cash
(ii) Goods purchased from Vinay on credit
(iii) Cash received from Atul

III. (i) Goods A/c     
(ii) Commission A/c
(iii) Interest       
(iv) Cash A/c

Intext Questions 5.3

I. (i) Compound entry      
   (ii) Debited
   (iii) Cash         
   (iv) Trade
   (v) Debited        
   (vi) Debited
   (vii) Asset        
   (viii) Drawings, Cash

II. (i) Cash A/c         
    (ii) Discount
    (iii) Prepaid Rent   
    (iv) Capital A/c
    (v) Commission A/c   
    (vi) Bad Debts A/c

Intext Questions 5.4

(i) Purchase Returns - Journal     
(ii) Purchase Journal
(iii) Bill Payable      
(iv) Bill Receivable
(v) Journal proper      
(vi) Journal proper