6

LEARNING OBJECTIVES

After studying this chapter, you will be able to :

- state the meaning of trial balance;
- enumerate the objectives of preparing trial balance ;
- prepare trial balance;
- *explain the types of errors;*
- state various process of locating errors ;
- identify the errors which affect the agreement of trial balance and those which do not affect the agreement of trial balance;
- rectify the errors without preparing suspense account; and
- rectify the errors with suspense account.

I n the earlier chapters, you have learnt about the basic principles of accounting that for every debit there will be an equal credit. It implies that if the sum of all debits equals the sum of all credits, it is presumed that the posting to the ledger in terms of debit and credit amounts is accurate. The trial balance is a tool for verifying the correctness of debit and credit amounts. It is an arithmetical check under the double entry system which verifies that both aspects of every transaction have been recorded accurately. This chapter explains the meaning and process of preparation of trial balance and the types of errors and their rectification.

6.1 Meaning of Trial Balance

A trial balance is a statement showing the balances, or total of debits and credits, of all the accounts in the ledger with a view to verify the arithmatical accuracy of posting into the ledger accounts. Trial balance is an important statement in the accounting process as it shows the final position of all accounts and helps in preparing the final statements. The task of preparing the statements is simplified because the accountant can take the balances of all accounts from the trial balance instead of going through the whole ledger. It may be noted that the trial balance is usually prepared with the balances of accounts.

Account Title	L.F	Debit Balance Rs.	Credit Balance Rs.
			•
Total			

Trial Balance ofas on March 31, 2009

Fig. 6.1 : Showing format of a trial balance

It is normally prepared at the end of an accounting year. However, an organisation may prepare a trial balance at the end of any chosen period, which may be monthly, quarterly, half yearly or annually depending upon its requirements.

In order to prepare a trial balance following steps are taken:

- Ascertain the balances of each account in the ledger.
- List each account and place its balance in the debit or credit column, as the case may be. (If an account has a zero balance, it may be included in the trial balance with zero in the column for its normal balance).
- Compute the total of debit balances column.
- Compute the total of the credit balances column.
- Verify that the sum of the debit balances equal the sum of credit balances. If they do not tally, it indicate that there are some errors. So one must check the correctness of the balances of all accounts. It may be noted that all assets expenses and receivables account shall have debit balances whereas all liabilities, revenues and payables accounts shall have credit balances (refer figure 6.2).

6.2 Objectives of Preparing the Trial Balance

The trial balance is prepared to fulfill the following objectives :

- 1. To ascertain the arithmetical accuracy of the ledger accounts.
- 2. To help in locating errors.
- 3. To help in the preparation of the financial statements. (Profit & Loss account and Balance Sheet).

Trial Balance and Rectification of Errors

 Capital Land and Buildings Plant and Machinery Equipment 	Rs.	Rs. ✓
Land and BuildingsPlant and Machinery		✓
Plant and Machinery		
-		
• Equipment	~	
	~	
• Furniture and Fixtures	~	
• Cash in Hand	~	
• Cash at Bank	✓	
• Debtors	✓	
Bills Receivable	✓	
Stock of Raw Materials	~	
Stock of Finished Goods	~	
• Purchases	✓	
Carriage Inwards	✓	
Carriage Outwards	\checkmark	
Sales		✓
Sales Return	\checkmark	
Purchases Return		✓
Interest Paid	\checkmark	
Commission/Discount Received		✓
Salaries	✓	
• Long Term Loan		✓
• Bills Payable		✓
• Creditors		✓
Advances from Customers		✓
• Drawings	✓	
Total	xxx	xxx

Fig. 6.2 : Illustrative trial balance

6.2.1 To Ascertain the Arithmetical Accuracy of Ledger Accounts

As stated earlier, the purpose of preparing a trial balance is to asceitain whether all debits and credit are properly recorded in the ledger or not and that all accounts have been correctly balanced. As a summary of the ledger, it is a list of the accounts and their balances. When the totals of all the debit balances

and credit balances in the trial balance are equal, it is assumed that the posting and balancing of accounts is arithmetically correct. However, the tallying of the trial balance is not a conclusive proof of the accuracy of the accounts. It only ensures that all debits and the corresponding credits have been properly recorded in the ledger.

6.2.2 To Help in Locating Errors

When a trial balance does not tally (that is, the totals of debit and credit columns are not equal), we know that at least one error has occured. The error (or errors) may have occured at one of those stages in the accounting process: (1) totalling of subsidiary books, (2) posting of journal entries in the ledger, (3) calculating account balances, (4) carrying account balances to the trial balance, and (5) totalling the trial balance columns.

It may be noted that the accounting accuracy is not ensured even if the totals of debit and credit balances are equal because some errors do not affect equality of debits and credits. For example, the book-keeper may debit a correct amount in the wrong account while making the journal entry or in posting a journal entry to the ledger. This error would cause two accounts to have incorrect balances but the trial balance would tally. Another error is to record an equal debit and credit of an incorrect amount. This error would give the two accounts incorrect balances but would not create unequal debits and credits. As a result, the fact that the trial balance has tallied does not imply that all entries in the books of original record (journal, cash book, etc.) have been recorded and posted correctly. However, equal totals do suggest that several types of errors probably have not occured.

6.2.3 To Help in the Preparation of the Financial Statements

Trial balance is considered as the connecting link between accounting records and the preparation of financial statements. For preparing a financial statement, one need not refer to the ledger. In fact, the availability of a tallied trial balance is the first step in the preparation of financial statements. All revenue and expense accounts appearing in the trial balance are transferred to the trading and profit and loss account and all liabilities, capital and assets accounts are transferred to the balance sheet.

(Preparation of the financial statements is explained in chapters, 9 and 10).

6.3 Preparation of Trial Balance

Theoritically spreading, a trial balance can be prepared in the following three ways :

- (i) Totals Method
- (ii) Balances Method
- (iii) Totals-cum-balances Method

6.3.1 Totals method

Under this method, total of each side in the ledger (debit and credit) is ascertained separately and shown in the trial balance in the respective columns. The total of debit column of trial balance should agree with the total of credit column in the trial balance because the accounts are based on double entry system. However, this method is not widely used in practice, as it does not help in assuming accuracy of balances of various accounts and and preparation of the fianancial statements.

6.3.2 Balances Method

This is the most widely used method in practice. Under this method trial balance is prepared by showing the balances of all ledger accounts and then totalling up the debit and credit columns of the trial balance to assure their correctness. The account balances are used because the balance summarises the net effect of all transactions relating to an account and helps in preparing the financial statements. It may be noted that in trial balance, normally in place of balances in individual accounts of the debtors, a figure of sundry debtors is shown, and in place of individual accounts of creditors, a figure of sundry creditors is shown.

6.3.3 Totals-cum-balances Method

This method is a combination of totals method and balances method. Under this method four columns for amount are prepared. Two columns for writing the debit and credit totals of various accounts and two columns for writing the debit and credit balances of these accounts. However, this method is also not used in practice because it is time consuming and hardly serves any additional or special purpose.

Let us now learn how will the trial balance be prepared using each of these methods with the help of the following example :

Mr. Rawat's ledger shows the following accounts for his business. Help him in preparing the trial balance using : (i) Totals method, (ii) Balances method, (iii) Totals-cum-Balances method.

Dr.	-	-		_		_	Cr.
Date	Particulars	J.F.	Amount	Date	Particulars	J.F.	Amount
			Rs.				Rs.
2009				2009			
Dec. 31	Balance c/d		60,000	Jan. 01	Balance b/d		40,000
					Cash		20,000
			60,000	2010			60,000
				Jan. 01	Balance b/d		60,000

Rawat's Capital Account

Rohan's Account

Dr.	_	_					Cr.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
2009				2009			
Dec. 31	Cash Balance c/d		40,000 20,000	Jan. 01	Balance b/d Purchases	P	10,000 50,000
			60,000	2010		ľ	60,000
				Jan. 1	Balance b/d		20,000

Machinery Account

Dr.							Cr.
Date	Particulars	J.F.	Amount	Date	Particulars	J.F.	Amount
			Rs.				Rs.
2009				2009			
Dec. 31	Balance b/d		20,000		Depreciation		3,000
				Dec. 31	Balance c/d		17,000
			20,000				20,000
2010							
Jan. 01	Balance b/d		17,000				

Rahul's Account

Dr.			-	_		_	Cr.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
2009 Jan. 01 2010 Jan. 01	Balance b/d Sales Balance b/d	:	15,000 60,000 75,000 20,000	2009 Dec. 31	Cash Balance c/d		55,000 20,000 75,000

Dr.							Cr.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
				2009	Rahul Cash		60,000 10,000
							70,000

Cash Account

Dr.							Cr.
Date	Particulars	J.F.	Amount	Date	Particulars	J.F.	Amount
			Rs.				Rs.
2009				2009			
Jan. 01	Balanc e b/d		15,000		Rohan		40,000
	Capital		20,000		Wages		5,000
	Rahul		55,000		Purchases		12,000
	Sales		10,000	Dec. 31	Balance c/d		43,000
			1,00,000				1,00,000
2010							
Jan. 01	Balance b/d		43,000				

Wages Account

Dr.							Cr.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
2009							
	Cash		5,000				
			5,000				

Depreciation Account

Dr.							Cr.
Date	Particulars	J.F.	Amount	Date	Particulars	J.F.	Amount
			Rs.				Rs.
2009							
	Machinery		3,000				
			3,000				

Dr.							Cr.
Date	Particulars	J.F.	Amount	Date	Particulars	J.F.	Amount
			Rs.				Rs.
2009							
	Rohan		50,000				
	Cash		12,000				
			62,000				

Purchases Account

The trial balance under the three methods is illustrated below:

(i) Trial Balance as at March 31, 2009 (Using Totals Method)

Account	L.F.	Debit	Credit
Title		Total	Total
		Rs.	Rs.
Rawat			60,000
Rohan		40,000	60,000
Machinery		20,000	3,000
Rahul		75,000	55,000
Sales			70,000
Cash		1,00,000	57,000
Wages		5,000	
Depreciation		3,000	
Purchases		62,000	
		3,05,000	3,05,000

(ii) Trial Balance as at March 31, 2009 (Using Balances Method)

Account Title	L.F.	Debit Balance Rs.	Credit Balance Rs.
Rawat's Capital			60,000
Rohan's Capital			20,000
Machinery		17,000	
Rahul		20,000	
Sales			70,000
Cash		43,000	
Wages		5,000	
Depreciation		3,000	
Purchases		62,000	
Total		1,50,000	1,50,000

(iii) Trial Balance as at March 31, 2009 (Using Totals-cum-Balances Method)

Account Title	L.F.	Debit Total Rs.	Credit Total Rs.	Debit Balance Rs.	Credit Balance Rs.
Rawat's Capital Rohan Machinery Rahul Sales Cash Wages Depreciation Purchases		40,000 20,000 75,000 1,00,000 5,000 3,000 62,000	60,000 60,000 3,000 55,000 70,000 57,000	17,000 20,000 43,000 5,000 3,000 62,000	60,000 20,000 70,000
Total		3,05,000	3,05,000	1,50,000	1,50,000

Test Your Understanding - I

Indicate against each amount wheather it is a debit or a credit balance, and prepare a trial balance as at March 31, 2009 based on the following balances:

Accounts Title	Amount	
	Rs.	
Capital	1,00,000	
Drawings	16,000	
Machinery	20,000	
Sales	2,00,000	
Purchases	2,10,000	
Sales return	20,000	
Purchases return	30,000	
Wages	40,000	
Goodwill	60,000	
Interest received	15,000	
Discount allowed	6,000	
Bank overdraft	22,000	
Bank loan	90,000	
Debtors :		
Nathu	55,000	
Roopa	20,000	
Creditors :		
Reena	35,000	
Ganesh	25,000	
Cash	54,000	
Stock on April 01, 2008	16,000	/

6.4. Significance of Agreement of Trial Balance

It is important for an accountant that the trial balance should tally. Normally a tallied trial balance means that both the debit and the credit entries have been made correctly for each transaction. However, as stated earlier, the agreement of trial balance is not an absolute proof of accuracy of accounting records. A tallied trial balance only proves, to a certain extent, that the posting to the ledger is arithmetically correct. But it does not guarantee that the entry itself is correct. There can be errors, which affect the equality of debits and credits, and there can be errors, which do not affect the equality of debits and credits. Some common errors include the following:

- Error in totalling of the debit and credit balances in the trial balance.
- Error in totalling of subsidiary books.
- Error in posting of the total of subsidiary books.
- Error in showing account balances in wrong column of the tiral balance, or in the wrong amount.
- Omission in showing an account balance in the trial balance.
- Error in the calculation of a ledger account balance.
- Error while posting a journal entry: a journal entry may not have been posted properly to the ledger, i.e., posting made either with wrong amount or on the wrong side of the account or in the wrong account.
- Error in recording a transaction in the journal: making a reverse entry, i.e., account to be debited is credited and amount to be credited is debited, or an entry with wrong amount.
- Error in recording a transaction in subsidiary book with wrong name or wrong amount.

6.4.1 Classification of Errors

Keeping in view the nature of errors, all the errors can be classified into the following four categories:

- Errors of Commission
- Errors of Omission
- Errors of Principle
- Compensating Errors

6.4.2 Errors of Commission

These are the errors which are committed due to wrong posting of transactions, wrong totalling or wrong balancing of the accounts, wrong casting of the subsidiary books, or wrong recording of amount in the books of original entry, etc. For example: Raj Hans Traders paid Rs. 25,000 to Preetpal Traders (a supplier of goods). This transaction was correctly recorded in the cashbook.

But while posting to the ledger, Preetpal's account was debited with Rs. 2,500 only. This constitutes an error of commission. Such an error by definition is of clerical nature and most of the errors of commission affect in the trial balance.

6.4.3 Errors of Omission

The errors of omission may be committed at the time of recording the transaction in the books of original entry or while posting to the ledger. These can be of two types:

- (i) error of complete omission
- (ii) error of partial omission

When a transaction is completely omitted from recording in the books of original record, it is an error of complete omission. For example, credit sales to Mohan Rs. 10,000, not entered in the sales book. When the recording of transaction is partly omitted from the books, it is an error of partial omission. If in the above example, credit sales had been duly recorded in the sales book but the posting from sales book to Mohan's account has not been made, it would be an error of partial omission.

6.4.4 Errors of Principle

Accounting entries are recorded as per the generally accepted accounting principles. If any of these principles are violated or ignored, errors resulting from such violation are known as errors of principle. An error of principle may occur due to incorrect classification of expenditure or receipt between capital and revenue. This is very important because it will have an impact on financial statements. It may lead to under/over stating of income or assets or liabilities, etc. For example, amount spent on additions to the buildings should be treated as capital expenditure and must be debited to the asset account. Instead, if this amount is debited to maintenance and repairs account, it has been treated as a revenue expense. This is an error of principle. Similarly, if a credit purchase of machinery is recorded in purchases book instead of journal proper or rent paid to the landlord is recorded in the cash book as payment to landlord, these errors of principle. These errors do not affect the trial balance.

6.4.5 Compensating Errors

When two or more errors are committed in such a way that the net effect of these errors on the debits and credits of accounts is nil, such errors are called compensating errors. Such errors do not affect the tallying of the trial balance. For example, if purchases book has been overcast by Rs. 10,000 resulting in excess debit of Rs. 10,000 in purchases account and sales returns book is undercast by Rs. 10,000 resulting in short debit to sales returns account is a

case of two errors compensating each other's effect. One plus is set off by the other minus, the net effect of these two errors is nil and so they do not affect the agreement of trial balance.

6.5 Searching of Errors

If the trial balance does not tally, it is a clear indication that at least one error has occured. The error (or errors) needs to be located and corrected before preparing the financial statements.

If the trial balance does not tally, the accountant should take the following steps to detect and locate the errors :

- Recast the totals of debit and credit columns of the trial balance.
- Compare the account head/title and amount appearing in the trial balance, with that of the ledger to detect any difference in amount or omission of an account.
- Compare the trial balance of current year with that of the previous year to check additions and deletions of any accounts and also verify whether there is a large difference in amount, which is neither expected nor explained.
- Re-do and check the correctness of balances of individual accounts in the ledger.
- Re-check the correctness of the posting in accounts from the books of original entry.
- If the difference between the debit and credit columns is divisible by 2, there is a possibility that an amount equal to one-half of the difference may have been posted to the wrong side of another ledger account. For example, if the total of the debit column of the trial balance exceeds by Rs. 1,500, it is quite possible that a credit item of Rs.750 may have been wrongly posted in the ledger as a debit item. To locate such errors, the accountant should scan all the debit entries of an amount of Rs. 750.
- The difference may also indicate a complete omission of a posting. For example, the difference of Rs. 1,500 given above may be due to omissions of a posting of that amount on the credit side. Thus, the accountant should verify all the credit items with an amount of Rs. 1,500.
- If the difference is a multiple of 9 or divisible by 9, the mistake could be due to transposition of figures. For example, if a debit amount of Rs. 459 is posted as Rs. 954, the debit total in the trial balance will exceed the credit side by Rs. 495 (i.e. 954 459 = 495). This difference is divisible by 9. A mistake due to wrong placement of the decimal point may also be checked by this method. Thus, a difference in trial balance divisible by 9 helps in checking the errors for a transposed mistake.

6.6 Rectification of Errors

From the point of view of rectification, the errors may be classified into the following two categories :

- (a) errors which do not affect the trial balance.
- (b) errors which affect the trial balance.

This distinction is relevant because the errors which do not affect the trial balance usually take place in two accounts in such a manner that it can be easily rectified through a journal entry whereas the errors which affect the trial balance usually affect one account and a journal entry is not possible for rectification unless a suspense account has been opened. Such errors are rectified by passing a nullifying entry in the respective account as explained before under 6.6.2.

6.6.1 Rectification of Errors which do not Affect the Trial Balance

These errors are committed in two or more accounts. Such errors are also known as two sided errors. They can be rectified by recording a journal entry giving the correct debit and credit to the concerned accounts.

Examples of such errors are – complete omission to record an entry in the books of original entry; wrong recording of transactions in the book of accounts; complete omission of posting to the wrong account on the correct side, and errors of principle.

The rectification process essentially involves:

- Cancelling the effect of wrong debit or credit by reversing it; and
- Restoring the effect of correct debit or credit. For this purpose, we need to analyse the error in terms of its effect on the accounts involved which may be:
 - (i) Short debit or credit in an account ; and/or
- (ii) Excess debit or credit in an account.

Therefore, rectification entry can be done by :

- (i) debiting the account with short debit or with excess credit,
- (ii) crediting the account with excess debit or with short credit.

The procedure for rectification for such errors is explained with the help of following examples :

(a) Credit sales to Mohan Rs. 10,000 were not recorded in the sales book. This is an error of complete omission. Its affect is that Mohan's account has not been debited and Sales account has not been credited. Accordingly, recording usual entry for credit sales will rectify the error.

Mohan's A/c To Sales A/c	Dr.	10,000	10,000
Credit sales to Mohan Rs. This is an error of commis			
Mohan's A/c	Dr.	1,000	
To Sales A/c			1,000
Correct effect should have	e been:		
Mohan's A/c	Dr.	10,000	
To Sales A/c			10,000
Now that Mohan's account and sales account has to rectification entry will be	be credited with a		
Mohan's A/c	Dr.	9,000	
To Sales A/c			9,000
Credit sales to Mohan Rs. commission. The effect of			00. This is a
Mohan's A/c	Dr.	12,000	
To Sales A/c			12,000
Correct effect should have	e been :		
Mohan's A/c	Dr.	10,000	
To Sales A/c			10,000
You can see that there is and excess credit of Rs. 2 The, rectification entry wi	,000 in sales acc	ount.	nan's accou
Sales A/c	Dr.	2,000	
To Mohan's A/c			2,000

(e)

(d) Credit sales to Mohan Rs. 10,000 was correctly recorded in the sales book but was posted to Ram's account. This is an error of commission. The effect of wrong posting has been :

Ram's A/c	Dr.	10,000	
To Sales A/c			10,000
Correct effect should have	been :		
Mohan's A/c	Dr.	10,000	
To Sales A/c			10,000
Notice that there is no erro lebited with Rs. 10,000 in			ount has bee
Hence rectification entry w	rill be :		
Mohan's A/c	Dr.	10,000	
			10,000
To Ram's A/c Rent paid Rs. 2,000 was cash book: The effect of wrong posting		as payment to la	
Rent paid Rs. 2,000 was cash book: The effect of wrong posting		2	
Rent paid Rs. 2,000 was t cash book:	g has been :	as payment to la 2,000	
Rent paid Rs. 2,000 was cash book: The effect of wrong posting Landlord's A/c	g has been : Dr.	2	ndlord in t
Rent paid Rs. 2,000 was cash book: The effect of wrong posting Landlord's A/c To Cash A/c	g has been : Dr.	2	ndlord in t
Rent paid Rs. 2,000 was cash book: The effect of wrong posting Landlord's A/c To Cash A/c Correct effect should have	g has been : Dr. been :	2,000	ndlord in t
Rent paid Rs. 2,000 was cash book: The effect of wrong posting Landlord's A/c To Cash A/c Correct effect should have Rent A/c	g has been : Dr. been : Dr. en wrongly debite	2,000	2,000 2,000
Rent paid Rs. 2,000 was cash book: The effect of wrong posting Landlord's A/c To Cash A/c Correct effect should have Rent A/c To Cash A/c	g has been : Dr. been : Dr. en wrongly debite	2,000	2,000 2,000

	 Credit sales to Rajni Rs. 5,000 recorded in Pur This is an error of 							
	State the wrong entry recorded in the book of accounts							
		i						
-								
L								
	Correct effect should have been:							
lг								
	The rectification entry will be:							
	2. Furniture purchased from M/s Rao Furnishig the purchases book . This is the error of		ntered into					
	the purchases book .		ntered into					
F	the purchases book . This is the error of		ntered into					
E	the purchases book . This is the error of		ntered into					
E	the purchases book . This is the error of State the wrong entry recorded in the book of a		ntered into					
E	the purchases book . This is the error of State the wrong entry recorded in the book of a		ntered into					
Ē	the purchases book . This is the error of State the wrong entry recorded in the book of a		ntered into					
E	the purchases book . This is the error of State the wrong entry recorded in the book of a Correct effect should have been:							
E	the purchases book . This is the error of State the wrong entry recorded in the book of a Correct effect should have been:							
E	the purchases book . This is the error of State the wrong entry recorded in the book of a Correct effect should have been: The rectification entry will be:	accounts						
E	the purchases book . This is the error of State the wrong entry recorded in the book of a Correct effect should have been: The rectification entry will be: 3. Cash sales to Radhika Rs. 15,000 was shown a	accounts						
E	the purchases book . This is the error of State the wrong entry recorded in the book of a Correct effect should have been: The rectification entry will be: 3. Cash sales to Radhika Rs. 15,000 was shown a cash book. This is the error of	accounts						
E	the purchases book . This is the error of State the wrong entry recorded in the book of a Correct effect should have been: The rectification entry will be: 3. Cash sales to Radhika Rs. 15,000 was shown a cash book.	accounts						
E	the purchases book . This is the error of State the wrong entry recorded in the book of a Correct effect should have been: The rectification entry will be: 3. Cash sales to Radhika Rs. 15,000 was shown a cash book. This is the error of	accounts						

	Correct effect should have been :		
	The rectificatin entry will be:		
4.	Cash received from Karim Rs. 6,00 This is the error of State the wrong entry recorded in		:5
	Correct effect should have been:		
	The rectification entry will be:	.01	

6.6.2 Rectification of Errors Affecting Trial Balance

The errors which affect only one account can be rectified by giving an exaplanatory note in the account affected or by recording a journal entry with the help of the Suspense Account. Suspense Account is explained later in this chapter. Examples of such errors are error of casting; error of carrying forward; error of balancing; error of posting to correct account but with wrong amount; error of posting to the wrong side; posting to the wrong side with the wrong amount; omitting to show an account in the trial balance.

An error in the books of original entry, if discovered before it is posted to the ledger, may be corrected by crossing out the wrong amount by a single line and writing the correct amount above the crossed amount and initialling it. An error in an amount posted to the correct ledger account may also be corrected in a

similar way, or by making an additional posting for the difference in amount and giving an explanatory note in the particulars column. But errors should never be corrected by erasing or overwriting reduces the authenticity of accounting records and give an impression that something is being concealed. A better way therefore is by noting the correction on the appropriate side for neutralising the effect of the error. Take for example a case where Shyam's account was credited short by Rs. 190. This will be rectified by an additional entry for Rs. 190 on the credit side of his account as follows.

Shyam's Account

Cr.

Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
					Difference in amount posted short on		190

Take another example, purchases book was undercast by Rs. 1,000. The effect of this entry is on purchases account (debit side) where the total of purchases book is posted

Purchases Account

<i>D</i> 1.							C1.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
	Undercasting purchases book for the month of		1,000				

Suspese Account

Even if the trial balance does not tally due to the existence of one sided errors, accountant has to carry forward his accounting process prepare financial statements. The accountant tallies his trial balance by putting the difference on shorter side as 'suspense account'.

The process of opening of suspense account can be understood with the help of the following example :

Consider the sales book of an organisation.

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Dr.

Dr

Cr.

Sales Book (Journal)

Date	Invoice No.	Name of customers (Accounts to be debited)	L.F.	Amount Rs.
		Ashok traders Bimal service centre Chopra enterprises Diwakar and sons		20,000 10,000 5,000 15,000 50,000

If sales to Diwakar and sons were not posted to his account, ledger will show the following position :

Ashok Traders Account

Dr.							Cr.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
	Sales		20,000		Balance c/d		20,000
			20,000				20,000

Bimal Service Centre's Account

Dr.							Cr.
Date	Particulars	J.F.	Amount	Date	Particulars	J.F.	Amount
			Rs.				Rs.
	Sales		10,000		Balance c/d		10,000
			10,000				10,000

Chopra Enterprises Account

Dr.							Cr.	
Date	Particulars	J.F.	Amount	Date	Particulars	J.F.	Amount	
			Rs.				Rs.	
	Sales		5,000		Balance c/d		5,000	
			5,000				5,000	

Sales Account

Cr.							Dr.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
					Sundries		50,000

The trial balance when prepared on the basis of above balances will not tally. Its credit column total will amount to Rs. 50,000 and debit column total to Rs. 35,000. The trial balance would differ with Rs. 15,000. This difference will be temporarily put to *suspense account* and trial balance will be made to agree in the ledger.

In the above case, difference in trial balance has arisen due to one sided error (omission of posting to Diwakar and sons's account). In a real situation, there can be many other such one-sided errors which cause a difference in trial balance and thus result in opening of the suspense account. Till the all errors affecting agreement of trial balance are not located it is not possible to rectify them and tally the trial balance in such a situation, is shown in the Suspense account, make the total of debit and credit columns and proceed further with the accounting process.

When the errors are located and the specific accounts and amounts involved are identified, the amounts are transferred from suspense account to the relevant accounts thereby closing the suspense account. Thus, suspense account is not placed in any particular category of accounts and is just a temporary phenomenon.

While rectifying one-sided errors using suspense account, the following steps are taken:

- (i) Identify the account affected due to error.
- (ii) Ascertain the amount of excess debit/credit or short debit/credit in the affected account.
- (iii) If the error has resulted in excess debit or short credit in the affected account, credit the account with the amount of excess debit or short credit.
- (iv) If the error has resulted in excess credit or short debit in the affected account, debit the account with the amount of excess credit or short debit.
- (v) Complete the journal entry by debiting or crediting the suspense account as another account affected otherwise.

We will now discuss the process of rectification using suspense account:

(a) Credit sales to Mohan Rs. 10,000 were not posted to his account. This is an error of partial omission comitted while posting entries of the sales book.

Wrong effect has been :

Mohan's A/c	Dr.	Nil	
To Sales A/c			10,000

Correct effect should have been :

Mohan's A/c To Sales A/c	Dr.	10,000	10,000
The rectification entry will be	e :		

(b) Credit sales to Mohan Rs. 10,000 were posted to his account as Rs. 7000. This is an error of commission. Mohan's account has been debited with Rs. 7,000 instead of Rs. 10,000 resulting in short debit of Rs. 3,000. The wrong effect has been :

Mohan's A/c To Sales A/c	Dr.	7,000	10,000
Correct effect should have	been :		Y
Mohan's A/c To Sales A/c	Dr.	10,000	10,000
Hence, rectification entry v	will be:		
Mohan's A/c To Suspens A/c	Dr.	3,000	3,000
Credit sales to Mohan Rs. This is an error of commiss Mohan's A/c	sion. The wrong		it as Rs. 1
To Sales A/c	Dr.	12,000	10 000
To Sales A/c Correct effect should have		12,000	10,000
·		12,000	
Correct effect should have Mohan's A/c	been Dr.		10,000

(*d*) Purchases book overcast by Rs. 1,000. Errors in casting of subsidiary books affect only those accounts where totals of the subsidiary books involved are

posted. The accounts of individual parties are not affected. Consider the following example.

Date	Invoice No.	Name of suppliers (Accounts to be credited)	L.F.	Amount Rs.
		Dheru Chandraprakash Sachin		8,000 7,000 6,000
		Wrong total due to overcasting.		21,000 22,000

Purchases (Journal) Book

Dheru's Account

Dr.							Cr.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
					Purchases		8,000

Chandraprakash's Account

DI.							CI.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
					Purchases		7,000

Sachin's Account

1	Dr.							Cr.
	Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
						Purchases		6,000

Purchases Account

Df.							Cr.
Date	Particulars	J.F.	Amount	Date	Particulars	J.F.	Amount
			Rs.				Rs.
	Sundries		22,000				

As you can notice that there is no error in accounts of Dheeru, Chanderprakash and Sachin. Only purchases account has been debited with Rs. 1,000 extra. Hence, rectification entry will be :

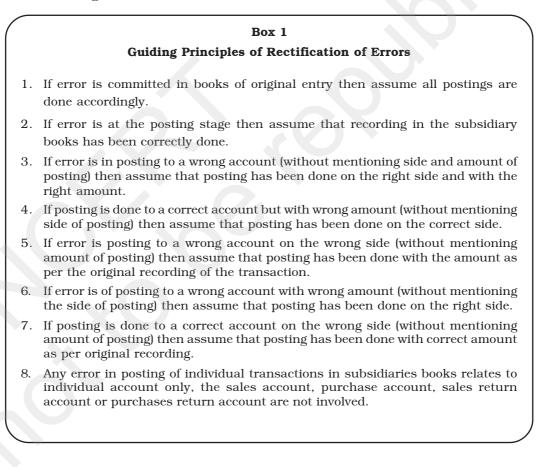
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Suspense A/c Dr. 1,000 To Purchases A/c 1,000

6.6.3 Rectification of Errors in the Next Accounting Year

If some errors committed during an accounting year are not located and rectified before the finalisation of financial statements, suspense account cannot be closed and its balance will be carried forward to the next accounting period. When the errors committed in one accounting year are located and rectified in the next accounting year, profit and loss adjustment account is debited or credited in place of accounts of expenses/losses and incomes/ gains in order to avoid impact on the income statement of next accounting period. You will learn about this aspect at an advanced stage of your studies in accounting.



- 9. If a transaction is recorded in cash book, then the error in posting relates to the other affected account, not to cash account/bank account
- 10. If a transaction is recorded through journal proper, then the phrase 'transaction was not posted' indicates error in both the accounts involved, unless stated otherwise.
- 11. Error in casting of subsidiary books will affect only that account where total of the particular book is posted leaving the individual personal accounts unaffected.

Test Your Understanding - III

Show the effect through Journal entries :

1. Credit sales to Mohan Rs. 10,000 were posted to his account as Rs. 12,000 This is an error of

The wrong effect has been :

The correct effect should have been :

The rectification entry will be.

The correct effect should have been :

The rectification entry will be :

3. Sales returns from Megha Rs. 1,600 were posted to her account as Rs. 1,000 This is an error of The wrong effect has been :				
	The correct effect should have been :			
	The rectification entry will be :			
4.	Depreciation written off on furniture Rs. 1,500 was not posted to depreciation account. This is an error of The wrong effect has been :			
	The correct effect should have been :			
	The rectification entry :			
_				
_				

Illustration 1

Rectify the following errors :

Credit purchases from Raghu Rs. 20,000

- (i) were not recorded.
- (ii) were recorded as Rs. 10,000.
- (iii) were recorded as Rs. 25,000.
- (iv) were not posted to his account.
- (v) were posted to his account as Rs. 2,000.
- (vi) were posted to Reghav's account.
- (vii) were posted to the debit of Raghu's account.
- (viii) were posted to the debit of Raghav.
- (ix) were recorded through sales book.

Solution

(i)

Purchases A/c	Dr.	20,000
To Raghu's A/c		20,000
(Credit purchases from Rag	hu omitteo	l to be recorded, now corrected)

(ii)

Purchases A/c	Dr.	10,000	
To Raghu's A/c			10,000
(Credit purchases from F	Raghu recorded as R	s. 10,000 instead	l of Rs 20,000,
now corrected)			

(iii)

Raghu's A/c	Dr.	5,000	
To Purchase	s A/c		5,000
(Credit purchases Rs. 20,000).	from Raghu recorded	as Rs. 25,000	instead of

(iv)

Suspense A/c	Dr.	20,000	
To Raghu's A/c			20,000
(Credit purchases from R	aghu not poste	d to his account	now corrected).

(v)

Suspense A/c	Dr.	18,000	
To Raghu's A/c			18,000
(Credit purchases from Rs. 2,000	Raghu Rs.	20,000 posted to his	account as

(vi)

Raghav's A/c	Dr.	20,000	
To Raghu's A/c			20,000
(Credit purchases from)	Raghu wrongly cre	dited to Raghav, r	now corrected)

(vii)

Suspense A/c	Dr.	40,000	
To Raghu's A/c			40,000
(Credit purchases from Raghu his account, now corrected).	Rs.	20,000 wrongly posted to	the debit of

(viii)

To Raghu's A/c 20,000 (Credited purchases from Raghu Rs. 20,000 wrongly debited to Raghaw now corrected). (ix) Sales A/c Dr. 20,000 Purchases A/c Dr. 20,000 To Raghu's A/c 40,000 (Credit purchases from Raghu wrongly recorded through sales book, now corrected). Illustration 2 Rectify the following errors : Cash sales Rs. 16,000 (i) were not posted to sales account. (ii) were posted to commission account. (iii) were posted to sales account. (iii) were posted to sales account. (iii) were posted to sales account. (iii) were posted to commission account. (iii) Cash sales not posted to sales account now rectified) (iii) Suspense A/c Dr. 10,000 To Sales A/c Dr. 10,000 To Sales A/c Dr. 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)		Suspense A/c To Raghav's A/c	Dr.	40,000	20,000
now corrected). (ix) Sales A/c Dr. 20,000 Purchases A/c Dr. 20,000 To Raghu's A/c 40,000 (Credit purchases from Raghu wrongly recorded through sales book, now corrected). Illustration 2 Rectify the following errors : Cash sales Rs. 16,000 (i) were not posted to sales account. (ii) were posted to commission account. (iii) were posted to commission account. Solution (i) Suspense A/c Dr. 16,000 (Cash sales A/c Dr. 10,000 (Cash sales A/c Dr. 10,000 To Sales A/c 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)			;		
Sales A/c Dr. $20,000$ Purchases A/c Dr. $20,000$ To Raghu's A/c $40,000$ (Credit purchases from Raghu wrongly recorded through sales book, now corrected). <i>Illustration 2</i> Rectify the following errors : Cash sales Rs. 16,000 (i) were not posted to sales account. (ii) were posted to commission account. <i>Solution</i> (i) Suspense A/c Dr. To Sales A/c 16,000 (Cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. To Sales A/c 10,000 To Sales A/c 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)		-	n Raghu Rs. 20,0	00 wrongly debit	ed to Raghav,
Purchases A/c Dr. 20,000 To Raghu's A/c 40,000 (Credit purchases from Raghu wrongly recorded through sales book, now corrected). Illustration 2 Rectify the following errors : Cash sales Rs. 16,000 (i) were not posted to sales account. (ii) were posted as Rs. 6,000 in sales account. (iii) were posted to commission account. Solution (i) Suspense A/c Dr. 16,000 (Cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. 10,000 To Sales A/c Dr. 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)	(:	x)			
(Credit purchases from Raghu wrongly recorded through sales book, nov corrected). Illustration 2 Rectify the following errors : Cash sales Rs. 16,000 (i) were not posted to sales account. (ii) were posted as Rs. 6,000 in sales account. (iii) were posted to commission account. Solution (i) Suspense A/c Dr. 16,000 (Cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. 10,000 To Sales A/c Dr. 10,000 Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)				<i>'</i>	
Illustration 2 Rectify the following errors : Cash sales Rs. 16,000 (i) were not posted to sales account. (ii) were posted to commission account. (iii) were posted to commission account. Solution (i) Suspense A/c Dr. To Sales A/c 16,000 (Cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. To Sales A/c 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii) (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified)		(Credit purchases from R	aghu wrongly rec	orded through sa	
Cash sales Rs. 16,000 (i) were not posted to sales account. (ii) were posted as Rs. 6,000 in sales account. (iii) were posted to commission account. Solution (i) (i) (i) (i) (cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii) (iii)	Illustra	tion 2			0
(i) were not posted to sales account. (ii) were posted as Rs. 6,000 in sales account. (iii) were posted to commission account. Solution (i) Suspense A/c Dr. 16,000 (Cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. 10,000 To Sales A/c Dr. 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)					
Solution (i) (i) Suspense A/c Dr. 16,000 (Cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. 10,000 To Sales A/c Dr. 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)	(i) v (ii) v	vere not posted to sales a vere posted as Rs. 6,000 i	in sales account.		
Suspense A/c Dr. 16,000 To Sales A/c 16,000 (Cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. To Sales A/c 10,000 To Sales A/c 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)		1	,		
To Sales A/c 16,000 (Cash sales not posted to sales account now rectified) (ii) Suspense A/c Dr. To Sales A/c 10,000 To Sales A/c 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)	ſ	.)			
(ii) Suspense A/c Dr. 10,000 To Sales A/c 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)	ţ				
Suspense A/c Dr. 10,000 To Sales A/c 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, now rectified) (iii)	t	Suspense A/c To Sales A/c	Dr.	16,000	16,000
To Sales A/c 10,000 (Cash sales Rs. 16,000 were posted to sales account as Rs. 6,000, nov rectified)	t	To Sales A/c			16,000
rectified) (iii)		To Sales A/c (Cash sales not posted to			16,000
		To Sales A/c (Cash sales not posted to ii) Suspense A/c To Sales A/c	o sales account n Dr.	ow rectified)	10,000
		To Sales A/c (Cash sales not posted to ii) Suspense A/c To Sales A/c (Cash sales Rs. 16,000 v	o sales account n Dr.	ow rectified)	10,000
Commission A/cDr.16,000To Sales A/c16,000(Cash sales posted to commission account instead of sales account,	(j	To Sales A/c (Cash sales not posted to ii) Suspense A/c To Sales A/c (Cash sales Rs. 16,000 v rectified)	o sales account n Dr.	ow rectified)	10,000

Illustration 3

Depreciation written-off as the machinery Rs. 2,000

- (i) was not posted at all
- (ii) was not posted to machinery account
- (iii) was not posted to depreciation account

Solution

(i) It was recorded through journal proper. From journal proper posting to all the accounts are made individually. Hence, no posting was made to depreciation account and machinery account. Therefore, rectification entry will be :

Depreciation A/c	Dr.	2,000		
To Machinery A/o	2		2,000	
(Depreciation on machine	ry not posted	, now corrected)		

 (ii) In this case posting was not made to machinery account. It is to be assumed that depreciation account should have been correctly debited. Therefore, rectification entry shall be :

Suspense A/c	Dr.	2,000
To Machinery A/c		2,000
(Depreciation on machinery	not posted	to Machinery account, now
corrected).		

 (iii) In this case depreciation account was not been debited. However, machinery account must have been correctly credited. Therefore, rectification entry shall be :

Depreciation A/c	Dr.	2,000	
To Suspense A/c			2,000
(Depreciation on machinery	v not posted	to Depreciation	account, now
corrected).			

Illustration 4

Trial balance of Anurag did not agree. It showed an excess credit Rs. 10,000. Anurag put the difference to suspense account. He located the following errors :

- (i) Sales return book over cast by Rs. 1,000.
- (ii) Purchases book was undercast by Rs. 600.
- (iii) In the sales book total of page no. 4 was carried forward to page 5 as Rs. 1,000 instead of Rs. 1,200 and total of page 8 was carried forward to page 9 as Rs. 5,600 instead of Rs. 5,000.
- (iv) Goods returned to Ram Rs. 1,000 were recorded through sales book.
- (v) Credit purchases from M & Co. Rs. 8,000 were recorded through sales book.
- (vi) Credit purchases from S & Co. Rs. 5,000 were recorded through sales book. However, S & Co. were correctly credited.
- (vii) Salary paid Rs. 2,000 was debited to employee's personal account.

Solution

(i) 1,000 Suspense A/c Dr. 1,000 To Sales Return A/c (Sales returns book overcast by Rs. 1,000, now corrected). (ii) Purchases A/c Dr. 600 600 To Suspense A/c (Purchases book undercast by Rs. 600, now corrected) (iii) Sales A/c 400 Dr. 400 To Suspense A/c (Error in carry forward of sales book, now corrected).

Note : Errors in carry forward the total of one page to another during a period finally affects the total of that book resulting in error of under/overcastting. In this case, carry forward from page 4 to 5 resulted in undercasting of Rs. 200 and carry forward from page 8 to page 9 resulted in overcasting of Rs. 600. Overall overcastting being Rs. 600-200 = Rs. 400.

(iv)

Sales A/c	Dr.	1,000	
To Return Out (Return Outwards wron		ıgh sales book, n	1,000 low rectified
Purchases A/c	Dr.	8,000	
Sales A/c	Dr.	8,000	
To M & Co.'s A (Credit purchases wror		igh sales book, n	16,000 ow rectified
i)			
Purchases A/c	Dr.	5,000	
Sales A/c	Dr.	5,000	
To Suspense A	/c		10,000
(Credit purchases wron) account correctly credi	J. 0	h sales book, how	ever suppli

Salary A/c	Dr.	2,000	
To Employee's p		2,000	
(Salary paid wrongly d	lebited to employ	ee's personal	account, now
corrected)			

Suspense Account

ы.							C1.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
	Difference as per trial balance Sales return		10,000 1,000 11,000		Purchases Sales Purchases Sales		$ \begin{array}{r} 600 \\ 400 \\ 5,000 \\ 5,000 \\ 11,000 \\ \end{array} $

Illustration 5

Trial balance of Rahul did not agree. Rahul put the difference to suspense account. Subsequently, he located the following errors :

- (i) Wages paid for installation of Machinery Rs. 600 was posted to wages account.
- (ii) Repairs to Machinery Rs. 400 debited to Machinery account.
- (iii) Repairs paid for the overhauling of second hand machinery purchased Rs. 1,000 was debited to Repairs account.
- (iv) Own business material Rs. 8,000 and wages Rs. 2,000 were used for construction of building. No adjustment was made in the books.
- (v) Furniture purchased for Rs. 5,000 was posted to purchase account as Rs. 500.
- (vi) Old machinery sold to Karim at its book value of Rs. 2,000 was recorded through sales book.
- (vii) Total of sales returns book Rs. 3,000 was not posted to the ledger. Rectify the above errors and prepare suspense account to ascertain the original difference in trial balance.

(i)

Machinery A/c	Dr.	600	
To Wages A/c			600
(Wages paid for installation now rectified)	on of machinery w	vrongly debited to w	ages account,

(ii)

Repairs A/c	Dr.	400
To Machinery A/c		400
(Repairs paid wrongly debited	l to mac	hinery account now rectified)

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Dr

(vii)

(iii)

Machinery A/c	Dr.	1,000			
To Repairs A/o	С		1,000		
(Repairs for overhauling of second hand machinery purchased, wrongly					
debited to repairs account, r	now recti	fied).			

(iv)

Building A/c	Dr.	10,000		_
To Purchases A/c			8,000	
To Wages A/c			2,000	
(Material and wages used	for constru	action of Building, not	debited	to
building account).				

(v)

Furniture A/c	Dr.	5,000				
To Purchases A/c		500				
To Suspense A/c		4,500				
(Furniture purchased for Rs. 5,000 wrongly debited to purchases account						
as Rs. 500, now rectified).						

(vi)

Sales A/c	Dr.	2,000	
To Machinery			2,000
(Sale of machinery wrongl	y recorded in	sales book, now rect	tified).

(vii)

Sales Return A/c	Dr.	3,000	
To Suspense A/c		3,000	
(Total of sales returns book r	iot poste	d to ledger, now rectified).	

Suspense Account

Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
	Difference as per trial balance		7,500		Furniture Sales return		4,500 3.000
			7,500				7,500

Hence, original difference in Trial Balance was Rs. 7,500 excess on the Credit side.

Illustration 6

Trial balance of Anant Ram did not agree. It showed an excess credit of Rs. 16,000. He put the difference to suspense account. Subsequently the following errors were located:

- (i) Cash received from Mohit Rs. 4,000 was posted to Mahesh as Rs. 1,000.
- (ii) Cheque for Rs. 5,800 received from Arnav in full settlement of his account of Rs. 6,000, was dishonoured. No entry was passed in the books on dishonour of the cheque.
- (iii) Rs. 800 received from Khanna, whose account had previously been written off as bad, was credited to his account.
- (iv) Credit sales to Manav for Rs. 5,000 was recorded through the purchases book as Rs. 2,000.
- (v) Purchases book undercast by Rs. 1,000.
- (vi) Repairs on machinery Rs. 1,600 wrongly debited to Machinery account as Rs. 1,000.
- (vii) Goods returned by Nathu Rs. 3,000 were taken into stock. No entry was recorded in the books.

Solution

(i)

Mahes	h's A/c		Dr.		1,000		_
Susper	nse A/c		Dr.		3,000		
	To Mohit	's A/c				4,000	
(Cash	received	from Mohit	Rs. 4,000	wrongly	y posted	to Mahesh	as
Rs 1.00	00. now re	ectified)					

(ii)

Arnav'	s A/c	Dr.	6,000	
	To Bank A/c			5,800
	To Discount Allowed	A/c		200
(Chequ	ae received from Arnav f	for Rs. 5,8	300 in full settlement of	his account
of Rs.	6,000, dishonoured bu	it no entr	y made in books, now r	ectified)

(iii)

Khanna's A/c	Dr.	800	
To Bad debts r	ecovered A/c		800
(Bad debts recovered wi	rongly credited to K	hanna's account,	now rectified)

(iv)

Manav's A/c	Dr.	7,000	
To Purchases A/c			2,000
To Sales A/c			5,000
(Credit sales to Manav Rs.	. 5,000 wron	gly recorded through	purchases
book as Rs. 2,000, now rec	etified)		

(v)

Purchases A/c	Dr.	1,000	
To Suspense A/c			1,000
(Purchases book underca	IST DY RS. 1,000)		

(vi)

Repairs A/c	Dr.	1,600	
To Machinery A/o	С		1,000
To Suspense A/c			600
(Repairs on machinery Re	s. 1,600 wrongl	y debited to machiner	y account
as Rs. 1,000, now rectifie	ed)		

(vii)

Dr.

Sales Return A/c	Dr.	3,000	
To Nathu's A/c			3,000
(Sales return from Nathu	not recorded)		

Suspense Account

Cr.

Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
	Difference as per trial balance Mohit		16,000 3,000 19,000		Purchases Repairs Balance c/d		1,000 600 17,400 19,000

Note : Even after rectification of errors suspense account is showing a debit balance of Rs. 17,400. This is due to non-detection of errors affecting trial balance. Balance of suspense account will be carried forward to the next year and will be eliminated as and when all the remaining errors affecting trial balance are located.

Illustration 7

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Trial balance of Kailash did not agree. He put the difference to suspense account. The following errors were discovered :

- (i) Goods withdrawn by Kailash for personal use Rs. 500 were not recorded in the books.
- (ii) Discount allowed to Ramesh Rs.60 on receiving Rs. 2,040 from him was not recorded in the books.
- (iii) Discount received from Rohan Rs. 50 on paying Rs. 3,250 to him was not posted at all.
- (iv) Rs. 700 received from Khalil, a debtor, whose account had earlier been written-off as bad, were credited to his personal account.
- (v) Cash received from Govil, a debtor, Rs. 5,000 was posted to his account as Rs. 500.
- (vi) Goods returned to Mahesh Rs. 700 were posted to his account as Rs. 70.
- (vii) Bill receivable from Narayan Rs. 1,000 was dishonoured and wrongly debited to allowances account as Rs. 10,000.

Give journal entries to rectify the above errors and prepare suspense account to ascertain the amount of difference in trial balance.

Solution.

(i)

Drawings A/c To Purchases . (Goods withdrawn by rectified).		500 rsonal use not re	500 corded, no
(ii)			
Discount allowed A/c To Ramesh's A (Discount allowed to R		60 d, now rectified)	60
(iii)			
Rohan's A/c To Discount re (Discount received from	-	50 d , now corrected)	50
(iv)			
Khalil's A/c To Bad debts i (Bad debts recovered w corrected)	,	700 debtor's personal a	700 account, no

(v)

Suspense A/c Dr. 4,500 To Govil's A/c 4,500 (Cash received from Govil Rs. 5,000 wrongly posted to his account as Rs. 500)

(vi)

Mahesh's A/c	Dr.	630			
To Suspense A/c				630	
(Goods returned to Mahes)	h Rs. 700	wrongly posted	to his	account	as
Rs. 70, now corrected)					

(vii)

Narayan's A/c	Dr.	1,000	
Suspense A/c	Dr.	9,000	
To Allowances A/o	2		10,000
(Bill receivables from Nara	ayan Rs. 1,000) wrongly debited to	allowances
account as Rs. 10,000).	-		

Suspense Account

Dr.							Cr.
Date	Particulars	J.F.	Amount Rs.	Date	Particulars	J.F.	Amount Rs.
	Govil Allowances		4,500 9,000		Mahesh Difference as per trial balance		630 12,870
			13,500				13,500

Test Your Understanding - IV

Tick the Correct Answer

- (1) Agreement of trial balance is affected by:
 - (a) One sided errors only.
 - (b) Two sided errors only.
 - (c) Both a and b.
 - (*d*) None of the above.
- (2) Which of the following is not an error of principle:
 - (a) Purchase of furniture debited to purchases account.
 - (b) Repairs on the overhauling of second hand machinery purchased debited to repairs account.

- (c) Cash received from Manoj posted to Saroj.
- (d) Sale of old car credited to sales account.
- (3) Which of the following is not an error of commission:
 - (a) Overcasting of sales book.
 - (b) Credit sales to Ramesh Rs. 5,000 credited to his account.
 - (c) Wrong balancing of machinery account.
 - (d) Cash sales not recorded in cash book.
- (4) Which of following errors will be rectified through suspense account:
 - (a) Sales return book undercast by Rs. 1,000.
 - (b) Sales return by Madhu Rs. 1,000 not recorded.
 - (c) Sales return by Madhu Rs 1,000. recorded as Rs,100.
 - (d) Sales return by Madhu Rs. 1,000 recorded through purchases returns book
- (5) If the trial balance agrees, it implies that:
 - (a) There is no error in the books.
 - (b) There may be two sided errors in the book.
 - (c) There may be one sided error in the books.
 - (d) There may be both two sided and one sided errors in the books.
- (6) If suspense account does not balance off even after rectification of errors it implies that:
 - (a) There are some one sided errors only in the books yet to be located.
 - (b) There are no more errors yet to be located.
 - (c) There are some two sided errors only yet to be located.
 - (d) There may be both one sided errors and two sided errors yet to be located.
- (7) If wages paid for installation of new machinery is debited to wages Account, it is:
 - (a) An error of commission.
 - (b) An error of principle.
 - (c) A compensating error.
 - (d) An error of omission.
- (8) Trial balance is:
 - (a) An account.
 - (b) A statement.
 - (c) A subsidiary book.
 - (d) A principal book.
- (9) A Trial balance is prepared:
 - (a) After preparation financial statement.
 - (b) After recording transactions in subsidiary books.
 - (c) After posting to ledger is complete.
 - (d) After posting to ledger is complete and accounts have been balanced,

Key Terms Introduced in the Chapter

- Trial Balance
- Compensating Error
- Error of Commission
- Error of Principle
- Error Omission
- Suspense Account

Summary with Reference to Learning Objectives

- 1. *Meaning of trial balance* : A statement showing the abstract of the balance (debit/credit) of various accounts in the ledger.
- 2. Objectives of trial balance : The main objectives of preparing the trial balance are : (i) to ascertain the arithmetical accuracy of the ledger accounts; (ii) to help in locating errors; and (iii) to help in the preparatioon of the final accounts.
- 3. Preparation of trial balance by the balance method : In this method, the trial balance has three columns. The first column is for the head of the account, the second column for writing the debit balance and the third for the credit balance of each account in the ledger.
- 4. Various types of errors :
 - (i) *Errors of commission* : Errors caused due to wrong recording of a transaction, wrong totalling, wrong casting, wrong balancing, etc.
 - (ii) *Errors of Omission* : Errors caused due to omission of recording a transaction entirely or party in the books of account.
 - (iii) *Errors of Principle* : Errors arising due to wrong classificatrion of receipts and payments between revenue and capital receipts and revenue and capital expenditure.
 - (iv) *Compensating errors* : Two or more errors committed in such a way that they nullify the effect of each other on the debits and credits.
- 5. *Rectification of errors* : Errors affecting only one account can be rectified by giving an explanatory note or by passing a journal entry. Errors which affect two or more accounts are rectified by passing a journal entry.
- 6. *Meaning and utility of suspense account*: An account in which the difference in the trial balance is put till such time that errors are located and rectified. It facilitates the preparation of financial statements even when the trial balance does not tally.
- 7. *Disposal of suspense account* : When all the errors are located and rectified the suspense account stands disposed off.

Questions for Practice

Short Answers

- 1. State the meaning of a trial balance?
- 2. Give two examples of errors of principle?
- 3. Give two examples of errors of commission?
- 4. What are the methods of preparing trial balance?
- 5. What are the steps taken by an accountant to locate the errors in the trial balance?
- 6. What is a suspense account? Is it necessary that is suspense account will balance off after rectification of the errors detected by the accountant? If not, then what happens to the balance still remaining in suspense account?
- 7. What kinds of errors would cause difference in the trial balance. Also list examples that would not be revealed by a trial balance?
- 8. State the limitations of trial balance?

Long Answers

- 1. Describe the purpose for the preparation of trial balance.
- 2. Explain errors of principle and give two examples with measures to rectify them.
- 3. Explain the errors of commission and give two examples with measures to rectify them.
- 4. What are the different types of errors that are usually committed in recording business transaction.
- 5. As an accountant of a company, you are disappointed to learn that the totals in your new trial balance are not equal. After going through a careful analysis, you have discovered only one error. Specifically, the balance of the Office Equipment account has a debit balance of Rs. 15,600 on the trial balance. However, you have figured out that a correctly recorded credit purchase of pendrive for Rs 3,500 was posted from the journal to the ledger with a Rs. 3,500 debit to Office Equipment and another Rs. 3,500 debit to creditors accounts. Answer each of the following questions and present the amount of any misstatement :
 - (a) Is the balance of the office equipment account overstated, understated, or correctly stated in the trial balance?
 - (b) Is the balance of the creditors account overstated, understated, or correctly stated in the trial balance?
 - (c) Is the debit column total of the trial balance overstated, understated, or correctly stated?
 - (d) Is the credit column total of the trial balance overstated, understated, or correctly stated?
 - (e) If the debit column total of the trial balance is Rs. 2,40,000 before correcting the error, what is the total of credit column.

Numerical Questions

- 1. Rectify the following errors :
 - (i) Credit sales to Mohan Rs. 7,000 were not recorded.
 - (ii) Credit purchases from Rohan Rs. 9,000 were not recorded.
 - (iii) Goods returned to Rakesh Rs. 4,000 were not recorded.
 - (iv) Goods returned from Mahesh Rs. 1,000 were not recorded.
- 2. Rectify the following errors :
 - (i) Credit sales to Mohan Rs. 7,000 were recorded as Rs.700.
 - (ii) Credit purchases from Rohan Rs. 9,000 were recorded. as Rs.900.
 - (iii) Goods returned to Rakesh Rs. 4,000 were recorded as Rs 400.
 - (iv) Goods returned from Mahesh Rs. 1,000 were recorded as Rs.100.
- 3. Rectify the following errors :
 - (i) Credit sales to Mohan Rs. 7,000 were recorded as Rs.7,200.
 - (ii) Credit purchases from Rohan Rs. 9,000 were recorded as Rs. 9,900.
 - (iii) Goods returned to Rakesh Rs. 4,000 were recorded as Rs 4,040.
 - (iv) Goods returned from Mahesh Rs. 1,000 were recorded as Rs.1,600.

- 4. Rectify the following errors :
 - (a) Salary paid Rs. 5,000 was debited to employee's personal account.
 - (b) Rent Paid Rs. 4,000 was posted to landlord's personal account.
 - (c) Goods withdrawn by proprietor for personal use Rs. 1,000 were debited to sundry expenses account.
 - (d) Cash received from Kohli Rs. 2,000 was posted to Kapur's account.
 - (e) Cash paid to Babu Rs. 1,500 was posted to Sabu's account.
- 5. Rectify the following errors :
 - (a) Credit Sales to Mohan Rs. 7,000 were recorded in purchases book.
 - (b) Credit Purchases from Rohan Rs. 9,00 were recorded in sales book.
 - (c) Goods returned to Rakesh Rs. 4,000 were recorded in the sales return book.
 - (d) Goods returned from Mahesh Rs. 1,000 were recorded in purchases return book.
 - (e) Goods returned from Nahesh Rs. 2,000 were recorded in purchases book.
- 6. Rectify the following errors :
 - (a) Sales book overcast by Rs. 700.
 - (b) Purchases book overcast by Rs. 500.
 - (c) Sales return book overcast by Rs. 300.
 - (d) Purchase return book overcast by Rs. 200.
- 7. Rectify the following errors :
 - (a) Sales book undercast by Rs.300.
 - (b) Purchases book undercast by Rs.400.
 - (c) Return Inwards book undercast by Rs.200.
 - (d) Return outwards book undercast by Rs.100.
- 8. Rectify the following errors and ascertain the amount of difference in trial balance by preparing suspense account :
 - (a) Credit sales to Mohan Rs. 7,000 were not posted.
 - (b) Credit purchases from Rohan Rs. 9,000 were not posted.
 - (c) Goods returned to Rakesh Rs. 4,000 were not posted.
 - (d) Goods returned from Mahesh Rs. 1,000 were not posted.
 - (e) Cash paid to Ganesh Rs. 3,000 was not posted.
 - (f) Cash sales Rs. 2,000 were not posted.
 - (Ans : Difference in trial balance Rs. 2,000 excess credit).
 - 9. Rectify the following errors and ascertain the amount of difference in trial balance by preparing suspense account :
 - (a) Credit sales to Mohan Rs. 7,000 were posted as Rs. 9,000.
 - (b) Credit purchases from Rohan Rs. 9,000 were posted as Rs. 6,000.
 - (c) Goods returned to Rakesh Rs. 4,000 were posted as Rs. 5,000.
 - (d) Goods returned from Mahesh Rs. 1,000 were posted as Rs. 3,000.
 - (e) Cash sales Rs. 2,000 were posted as Rs. 200.

(Ans : Difference in trial balance Rs. 5,800 excess debit.)

- 10. Rectify the following errors :
 - (a) Credit sales to Mohan Rs. 7,000 were posted to Karan.
 - (b) Credit purchases from Rohan Rs. 9,000 were posted to Gobind.
 - (c) Goods returned to Rakesh Rs. 4,000 were posted to Naresh.
 - (d) Goods returned from Mahesh Rs. 1,000 were posted to Manish.
 - (e) Cash sales Rs. 2,000 were posted to commission account.
- 11. Rectify the following errors assuming that a suspense account was opened. Ascertain the difference in trial balance.
 - (a) Credit sales to Mohan Rs. 7,000 were posted to the credit of his account.
 - (b) Credit purchases from Rohan Rs. 9,000 were posted to the debit of his account as Rs. 6,000.
 - (c) Goods returned to Rakesh Rs. 4,000 were posted to the credit of his account.
 - (d) Goods returned from Mahesh Rs. 1,000 were posted to the debit of his account as Rs. 2,000.

(*e*) Cash sales Rs. 2,000 were posted to the debit of sales account as Rs. 5,000. (*Ans* : Difference in trial balance Rs. 3,000 excess debit).

- 12. Rectify the following errors assuming that a suspense account was opened. Ascertain the difference in trial balance.
 - (a) Credit sales to Mohan Rs. 7,000 were posted to Karan as Rs. 5,000.
 - (b) Credit purchases from Rohan Rs. 9,000 were posted to the debit of Gobind as Rs 10,000.
 - (c) Goods returned to Rakesh Rs. 4,000 were posted to the credit of Naresh as Rs 3,000.
 - (d) Goods returned from Mahesh Rs. 1,000 were posted to the debit of Manish as Rs. 2,000.
 - (e) Cash sales Rs. 2,000 were posted to commission account as Rs. 200. (*Ans* : Difference in trial balance Rs. 14, 800 excess debit).
- 13. Rectify the following errors assuming that suspense account was opened. Ascertain the difference in trial balance.
 - (a) Credit sales to Mohan Rs. 7,000 were recorded in Purchase Book. However, Mohan's account was correctly debited.
 - (b) Credit purchases from Rohan Rs. 9,000 were recorded in sales book. However, Rohan's account was correctly credited.
 - (c) Goods returned to Rakesh Rs. 4,000 were recorded in sales return book. However, Rakesh's account was correctly debited.
 - (d) Goods returned from Mahesh Rs. 1,000 were recorded through purchases return book. However, Mahesh's account was correctly credited.
 - (e) Goods returned to Naresh Rs. 2,000 were recorded through purchases book. However, Naresh's account was correctly debited.

(Ans : Difference in trial balance Rs. 6,000 excess debit).

- 14. Rectify the following errors :
 - (a) Furniture purchased for Rs. 10,000 wrongly debited to purchases account.
 - (b) Machinery purchased on credit from Raman for Rs. 20,000 was recorded through purchases book.
 - (c) Repairs on machinery Rs. 1,400 debited to machinery account.
 - (d) Repairs on overhauling of secondhand machinery purchased Rs. 2,000 was debited to Repairs account.
 - (e) Sale of old machinery at book value of Rs. 3,000 was credited to sales account.
- 15. Rectify the following errors assuming that suspension account was opened. Ascertain the difference in trial balance.
 - (a) Furniture purchased for Rs. 10,000 wrongly debited to purchase account as Rs. 4,000.
 - (b) Machinery purchased on credit from Raman for Rs. 20,000 recorded through Purchases Book as Rs. 6,000.
 - (c) Repairs on machinery Rs. 1,400 debited to Machinery account as Rs. 2,400.
 - (d) Repairs on overhauling of second hand machinery purchased Rs. 2,000 was debited to Repairs account as Rs. 200.
 - (e) Sale of old machinery at book value Rs. 3,000 was credited to sales account as Rs. 5,000.
 - (Ans : Difference in trial balance Rs. 8,800 excess credit).
- 16. Rectify the following errors :
 - (a) Depreciation provided on machinery Rs. 4,000 was not posted.
 - (b) Bad debts written off Rs. 5,000 were not posted.
 - (c) Discount allowed to a debtor Rs. 100 on receiving cash from him was not posted.
 - (d) Discount allowed to a debtor Rs. 100 on receiving cash from him was not posted to discount account.
 - (e) Bill receivable for Rs. 2,000 received from a debtor was not posted.
- 17. Rectify the following errors :
 - (a) Depreciation provided on machinery Rs. 4,000 was posted as Rs. 400.
 - (b) Bad debts written off Rs. 5,000 were posted as Rs. 6,000.
 - (c) Discount allowed to a debtor Rs. 100 on receiving cash from him was posted as Rs. 60.
 - (d) Goods withdrawn by proprietor for personal use Rs. 800 were posted as Rs. 300.
 - (e) Bill receivable for Rs. 2,000 received from a debtor was posted as Rs. 3,000.
- 18. Rectify the following errors assuming that suspense account was opened. Ascertain the difference in trial balance.
 - (a) Depreciation provided on machinery Rs. 4,000 was not posted to Depreciation account.

- (b) Bad debts written-off Rs. 5,000 were not posted to Debtors account.
- (c) Discount allowed to a debtor Rs. 100 on receiving cash from him was not posted to discount allowed account.
- (d) Goods withdrawn by proprietor for personal use Rs. 800 were not posted to Drawings account.
- (e) Bill receivable for Rs. 2,000 received from a debtor was not posted to Bills receivable account.

(Ans : Difference in trial balance Rs. 1,900 excess credit).

- 19. Trial balance of Anuj did not agree. It showed an excess credit of Rs. 6,000. He put the difference to suspense account. He discovered the following errors.
 - (a) Cash received from Ravish Rs. 8,000 posted to his account as Rs. 6,000.
 - (b) Returns inwards book overcast by Rs. 1,000.
 - (c) Total of sales book Rs. 10,000 was not posted to Sales account.
 - (d) Credit purchases from Nanak Rs. 7,000 were recorded in sales Book. However, Nanak's account was correctly credited.
 - (e) Machinery purchased for Rs. 10,000 was posted to purchases account as Rs. 5,000. Rectify the errors and prepare suspense account.

(Ans : Total of suspense account Rs. 19,000).

- 20. Trial balance of Raju showed an excess debit of Rs. 10,000. He put the difference to suspense account and discovered the following errors :
 - (a) Depreciation written-off the furniture Rs. 6,000 was not posted to Furniture account.
 - (b) Credit sales to Rupam Rs. 10,000 were recorded as Rs. 7,000.
 - (c) Purchases book undercast by Rs. 2,000.
 - (d) Cash sales to Rana Rs. 5,000 were not posted.
 - (e) Old Machinery sold for Rs. 7,000 was credited to sales account.
 - (f) Discount received Rs. 800 from kanan on playing cash to him was not posted. Rectify the errors and prepare suspense account.
 - (Ans : Balance carried forward in suspense account Rs. 1,000 (cr.)).
- 21. Trial balance of Madan did not agree and he put the difference to suspense account. He discovered the following errors:
 - (a) Sales return book overcast by Rs. 800.
 - (b) Purchases return to Sahu Rs. 2,000 were not posted.
 - (c) Goods purchased on credit from Narula Rs. 4,000 though taken into stock, but no entry was passed in the books.
 - (d) Installation charges on new machinery purchased Rs. 500 were debited to sundry expenses account as Rs. 50.
 - (e) Rent paid for residential accommodation of madam (the proprietor) Rs. 1,400 was debited to Rent account as Rs. 1,000. Rectify the errors and prepare suspense account to ascertain the difference in trial balance.
 - (Ans : Difference in trial balance Rs. 2,050 excess credit).

- 22. Trial balance of Kohli did not agree and showed an excess debit of Rs. 16,300. He put the difference to a suspense account and discovered the following errors:
 - (a) Cash received from Rajat Rs. 5,000 was posted to the debit of Kamal as Rs. 6,000.
 - (b) Salaries paid to an employee Rs. 2,000 were debited to his personal account as Rs. 1200.
 - (c) Goods withdrawn by proprietor for personal use Rs. 1,000 were credited to sales account as Rs. 1,600.
 - (d) Depreciation provided on machinery Rs. 3,000 was posted to Machinery account as Rs. 300.
 - (e) Sale of old car for Rs. 10,000 was credited to sales account as Rs. 6,000. Rectify the errors and prepare suspense account.
 - (Ans : total of suspense account : Rs. 17,700).
- 23. Give journal entries to rectify the following errors assuming that suspense account had been opened.
 - (a) Goods distributed as free sample Rs. 5,000 were not recorded in the books.
 - (b) Goods withdrawn for personal use by the proprietor Rs. 2,000 were not recorded in the books.
 - (c) Bill receivable received from a debtor Rs. 6,000 was not posted to his account.
 - (d) Total of Returns inwards book Rs. 1,200 was posted to Returns outwards account.
 - (e) Discount allowed to Reema Rs. 700 on receiving cash from her was recorded in the books as Rs. 70.
 - (Ans : Difference in trial balance Rs. 3,600 excess debit).
- 24. Trial balance of Khatau did not agree. He put the difference to suspense account and discovered the following errors :
 - (a) Credit sales to Manas Rs. 16,000 were recorded in the purchases book as Rs. 10,000 and posted to the debit of Manas as Rs. 1,000.
 - (b) Furniture purchased from Noor Rs. 6,000 was recorded through purchases book as Rs. 5,000 and posted to the debit of Noor Rs. 2,000.
 - (c) Goods returned to Rai Rs. 3,000 recorded through the Sales book as Rs. 1,000.
 - (d) Old machinery sold for Rs. 2,000 to Maneesh recorded through sales book as Rs. 1,800 and posted to the credit of Manish as Rs. 1,200.
 - (e) Total of Returns inwards book Rs. 2,800 posted to Purchase account. Rectify the above errors and prepare suspense account to ascertain the difference in trial balance.
 - (Ans : Difference in trial balance Rs. 15,000 excess debit).
- 25. Trial balance of John did not agree. He put the difference to suspense account and discovered the following errors :
 - (a) In the sales book for the month of January total of page 2 was carried forward to page 3 as Rs. 1,000 instead of Rs. 1200 and total of page 6 was carried forward to page 7 as Rs. 5,600 instead of Rs. 5,000.

- (b) Wages paid for installation of machinery Rs. 500 was posted to wages account as Rs. 50.
- (c) Machinery purchased from R & Co. for Rs. 10,000 on credit was entered in Purchase Book as Rs. 6,000 and posted there from to R & Co. as Rs. 1,000.
- (d) Credit sales to Mohan Rs. 5,000 were recorded in Purchases Book.
- (e) Goods returned to Ram Rs. 1,000 were recorded in Sales Book.
- (f) Credit purchases from S & Co. for Rs. 6,000 were recorded in sales book. However, S & Co. was correctly credited.
- (g) Credit purchases from M & Co. Rs. 6,000 were recorded in Sales Book as Rs. 2,000 and posted there from to the credit of M & Co. as Rs. 1,000.
- (h) Credit sales to Raman Rs. 4,000 posted to the credit of Raghvan as Rs. 1,000.
- (i) Bill receivable for Rs. 1,600 from Noor was dishonoured and posted to debit of Allowances account.
- (j) Cash paid to Mani Rs. 5,000 against our acceptance was debited to Manu.
- (k) Old furniture sold for Rs. 3,000 was posted to Sales account as Rs. 1,000.
- (I) Depreciation provided on furniture Rs. 800 was not posted.
- (m) Material Rs. 10,000 and wages Rs. 3,000 were used for construction of building. No adjustment was made in the books. Rectify the errors and prepare suspense to ascertain the difference in trial balance.

(Ans : Difference in trial balance Rs. 13,850 excess credit).

Checklist to Test Your Understanding

Test your understanding - I

Trial Balance Total Rs. 5,17,000

Test your understanding - II

Purchases A/c To Rajni's A/c	Dr.	5,000 5,000
Rajni's A/c To Sales A/c	Dr.	5,000 5,000
Rajni's A/c To Sales A/c To Purchases A/c	Dr.	10,000 5,000 5,000
Purchases A/c	Dr.	8,000

2.

1.

		-	
	Furniture A/c To Purchases A/c	Dr.	8,000 8,000
3.	Cash A/c To Commission A/c	Dr.	15,000 15,000
	Cash A/c To Sales A/c	Dr.	15,000 15,000
	Commission A/c To Sales A/c	Dr.	15,000 15,000
4.	Cash A/c To Nadeem's A/c	Dr.	6,000 6,000
	Cash A/c To Karim's A/c	Dr.	6,000 6,000
	To Karim's A/c		6,000

Test Your Understanding - III

1. Error of Commission

2.

Mohan's A/c To Sales A/c	Dr.	12, 000 12,000
Mohan's A/c To Sales A/c	Dr.	10,000 10,000
Suspense A/c To Mohan's A/c	Dr.	2,000 2,000
Error of Partial omission		
xxx A/c To Cash A/c	Dr.	2,000 2,000
Neha's A/c To Suspense A/c	Dr.	2,000 2,000
Neha's A/c To Suspense A/c	Dr.	2,000 2,000

Sales Return A/c To Megha's A/c	Dr.	1,600	1,60
Sales Returns A/c To Megha's A/c	Dr.	1,600	1,60
Suspense A/c To Megha's A/c	Dr.	600	600
Error of Commission xxx To Furniture A/c	Dr.	1,500	1,50
Depreciation A/c To Furniture A/c	Dr.	1,500	1,50
Depreciation A/c To Suspense A/c	Dr.	O	1,50 1,50

Test Your Understanding - IV

1. (c) 2. (c) 3. (d) 4. (a) 5. (b) 6. (a) 7. (b) 8. (b) 9. (d)

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3.

Error of Commission