Trading Account Trading account shows gross profit or gross loss for the end of a given accounting period. Gross profit or gross loss is the excess of sales revenue over the cost of goods sold.

Gross profit = Net sales - Cost of goods sold.

If the cost of goods sold is more than the sales revenue, it results in gross loss.

Items to be considered in trading account are:

- (a) opening stock
- (b) purchases less purchase returns (returns outwards)
- (c) wages
- (d) carriage inwards
- (e) fuel and power
- (f) sales less sales returns
- (g) any other direct expenses such as freight, spent on raw materials
- (h) closing stock given as additional information (adjustments)

While preparing trading account for a manufacturing concern, consider only such factory expenses that increase the cost of goods manufactured, such as fuel and power, heating and lighting, etc. In other words, gross profit is arrived at after considering all factory expenses.

The format of trading account is as follows:

Trading Acc	count for the year	ending	·····	Cy
To opening stock To purchases Less: purchase returns To wages To carriage inwards To fuel and power To direct expenses To gross profit transferred to profit and loss account	XXX XXX XXX XXX XXX XXX XXX XXX	By sales Less: sales returns By closing stock	- XXX XXX	XXX XXX
	XXX			1.

Example 4 From the following extract of trial balance, from the books of Kamal, for the year ending December 31 2002, prepare a trading account.

From the gross profit (or gross loss) transferred from trading account, deduct all expenses relating to prom the grant distribution departments. Add all non-operating income such as commission or rent interest received etc.

profit and loss account considers only revenue expenditure such as those incurred in:

- · maintaining the capital asset
- running business from time to time
- selling and distributing the goods of the business they deals in

The details of expenses and incomes entered in profit and loss account are furnished in the following format of profit and loss account: The format shows the accounting treatment also.

Profit and Loss Account for the year ending

Dr. ganticulary	1	and the second	year ending	
To salaries	-	Ann	2 ant and	Cr.
	1	XXX	By gross profit	XXX
To rent	- 1	XXX	By discount received	xxx
To insurance		XXX	By commission received	
To carriage outwards		xxx	By reduction in provision for bad debts	XXX
To telephones		xxx		XXX
To provision for depreciation			By profit on sale of fixed asset	XXX
		XXX		
To bad debts written off	XXX			
Add: increase in bad debts	XXX	xxx		
To cost of samples		XXX		
To advertising		xxx		
To heating and lighting		XXX		
To interest on loan				
		XXX		
To discount allowed		XXX		
To net profit transferred to				
capital account		xxx		
		XXX		XXX
				-

To put it this brief, Net Profit = Gross Profit + Other Income – Expenses. Here all expenses relating to office, selling and distribution are considered.

Example 5 Prepare (a) trading account and (b) profit and loss account from the following Bharath's trial balance for the year ending 31/3/200X

Balance Sheet

Balance sheet is a statement of assets and liabilities of a business as on a given date. It shows a true and fair view of financial position of a business as on a given date.

two sides: Liabilities side and Assets side. Balance sheet portrays accounting equation wherein Assets = Equity (owner's equity or capital and creditors' equity or outside liabilities). In other words, under doubleentry system, assets must always be equal to capital and liabilities. Balance sheet is a statement. (It is not an account. Hence, it does not have debit side or credit side). It has The format of balance sheet is given below:

Dr.					Cr.
Liabilities	Rs.	Rs.	Assets	Rs.	R_{S}
Long-term liabilities:	xxx		Fixed Assets:		
Owner's capital	$\underline{\mathbf{x}}\underline{\mathbf{x}}\underline{\mathbf{x}}$		Plant and machinery	XXX	
Add: net profit from profit			Less: provision for	XXX	
and loss account	$\underline{\mathbf{x}}\underline{\mathbf{x}}\underline{\mathbf{x}}$	xxx	depreciation		XXX
Less: drawings					
Bank overdraft		xxx	Furniture and fixtures	XXX	
			Less: provision for	XXX	
			depreciation		XXX
Current Liabilities:			Current Assets:		
Sundry creditors		xxx	Stock		XXX
Bills payable		xxx	Sundry debtors		
			Less: provision for bad and	XXX	xxx
			a doubtful debts		
Outstanding expenses		xxx	Bills receivables		xxx
			Cash at bank		xxx
		17.4.9	Cash in hand		XXX
		1	Prepaid expenses		XXX
Total		xxx	Total		XXX