

# Topic 8



## Financial Statements of Sole Trader

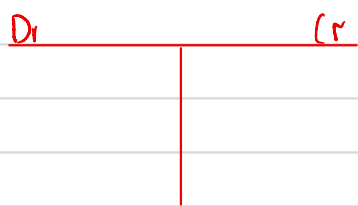
# FINANCIAL STATEMENTS OF SOLE TRADER

## Forms of Business Organisations

Sole Trader	Partnership	limited Company
<ul style="list-style-type: none"> <li>A business activity commenced operated and run by a single owner</li> <li>All investment is made by a single individual and all profit/loss belongs to him</li> </ul>	<ul style="list-style-type: none"> <li>where 2-20 people merge their financial resources to perform a business activity with an aim of making profit and sharing profit</li> </ul>	<ul style="list-style-type: none"> <li>large scale businesses where finance and capital is raised by issue of shares and in return the shareholders receive dividends.</li> </ul>

## Accounting Cycle

Transaction / Event



Books of Original Entries → use for listing of transaction



← T-Account / ledgers → part of double entry system



list of remaining balances on ledger

← Trial Balance



Final Accounts / Financial Statement



Income Statement

Statement of financial position (Balance Sheet)



to calculate the performance & profitability of any business organisation

to determine the net worth or financial worth of a business

## Components of Financial Accounting

1. Assets: Economic resources
  2. Liabilities: Financial Obligations/Amount Payable
  3. Capital/Equity: Investment made by the owner
  4. Revenue/Income: Amount generated by providing services or by selling goods
  5. Expense: Cost incurred in managing and operating the business
- } Statement of Financial Position
- } Income Statement

## Income Statement



### Gross Profit

Difference between cost price and selling price

$$\text{Gross Profit} = \text{Net Sales} (-) \text{Cost of Sales}$$

$$\text{Net Profit} = \text{Gross Profit} + \text{Other Income} (-) \text{expenses}$$

$$\text{Net Sales} = \text{Sales Revenue} (-) \text{Sales Returns/Return Inwards/Returns from customer}$$

$$\text{Cost of Sales} = \text{Opening inventory} + \text{Net Purchases} (-) \text{Closing Inventory}$$

$$\text{Net Purchases} = \text{Purchases} (-) \text{Purchases Returns/Return Outwards/Returns to suppliers} + \text{Expenses incurred directly (Direct Expenses)}$$

### Examples of expenses to be added to purchases ::

- transportation costs/carrriage on purchases/carrriage inwards
- freight charges
- import duty/custom duty
- repacking cost
  - material related
  - labour related

## Examples of other income and gains:

1. Rent received
2. Commission received
3. Discount received
4. Interest / Dividend received
5. Profit / Gain on Disposal [sale of asset above netbook value]

	\$	
Cost =	200000	
Dep. =	<u>(80000)</u>	[200000 x 20% = 40000 x 2 year]
netbook value =	120000	
sale proceed	<u>130000</u>	
gain / profit on disposal	<u>10000</u>	

## 6. Bad debts recovered

### Bad Debts [Expense]

The credit customers who are unable to settle their debts are called bad debts.

### Reasons for bad debts

1. Fraud or untraceable customers
2. Bankrupt or insolvent

### Bad debt Recovered

The customers who were previously written off as bad debt if pay the amount are referred as bad debt recovered.

## 7. Decrease in provision for doubtful debts

## Examples of Expenses

Administration expense  
Selling and Distribution cost  
Carriage outwards / carriage on sales  
Advertising cost / marketing costs  
Wages and Salaries  
Rent, Rates and Insurance  
Discount Allowed  
Bad debt  
Increase in provision for doubtful debt\* [will be discussed later]  
Loss on disposal [sale of asset below netbook value]  
Interest expense / Finance Cost  
Water and Electricity / Power / Heat and light  
Telephone expense / communication expense  
Depreciation of non current assets\* [will be discussed later]  
Sundry expenses / Miscellaneous expenses  
Bank charges  
General expenses

# Income Statement

Who? → Adeel

Which? → Income Statement for the year ended 31 December 2020 → When?

	\$	\$
Sales Revenue		700000
(-) Sales Returns / Return Inwards		(30000)
Net Sales		670000
<u>(-) Cost of Sales</u>		
opening inventory	20000	
+ purchases	340000	
+ Carriage inwards	2000	
+ freight charges	7000	
+ custom duty / import duty	1000	
+ repackaging cost	5000	
(-) Purchase returns / return outwards	(4000)	
(-) drawings / goods withdrawn	(6000)	
(-) Closing inventory	(35000)	→ (330000)
Gross Profit		340000
<u>+ Other Income and gains</u>		
Rent receivable / Rental Income	7000	
Commission received	500	
Interest received	300	
Discount received	700	
Gain on disposal	2000	
Decrease in provision for doubtful debt *	500	
Bad debt recovered	1000	→ 12000
		352000

	\$	\$
(-) Expenses		
Administration expense	22000	
Selling and Distribution cost	30000	
Carriage outwards/Carriage on sales	500	
Advertising cost	10000	
wages and Salaries	7500	
Rent and Rates	8000	
Discount Allowed	2000	
Bad debt	300	
Increase in provision for doubtful debt <sup>*</sup>	700	
loss on disposal	14000	
Interest expense	1700	
Electricity	42000	
Telephone expense	2300	
Depreciation: office fixtures	45000	
motor vehicles	12400	
Sundry expenses	600	
Heat and light	3000	(202000)
Net Profit / ( <del>Net loss</del> )		150,000

# INTRODUCTION TO COST AND MANAGEMENT ACCOUNTING

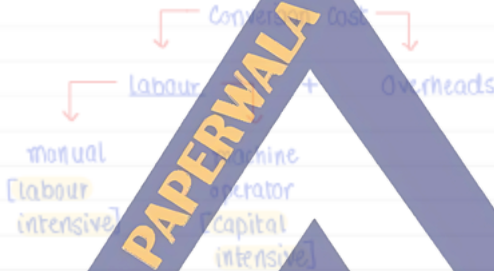
Cost/Expense: Outflow of resources.

# For full content

[Click here](#)

Stages of Manufacturing

1. Input [raw material] → 2. Process → 3. Output [finished goods]



Labour intensive business: Business organisations dependant on manual labour rather than technology or machinery.

Capital intensive business: Business organisations which are more dependant on machines rather than manual labour.