

Date → 20/03/2025

c/ Accounts

Sec = 01

Ch = 07 → Final Accounts with Adjustment +

Final Account's of sole Proprietors



i. Performance → Result of operations

 Profit $I > E$

 Loss $I < E$
 expenses Income
 incurred Earned

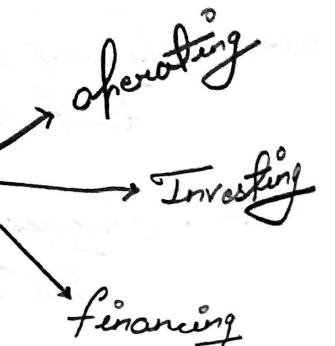
ii. Position → Statement of Finance

 Balance sheet

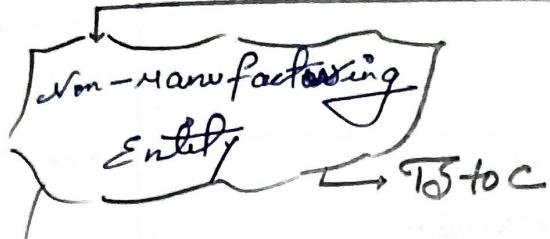
 Cash Flow Statement

 Accounting Ratio

 Fund Flow Statement

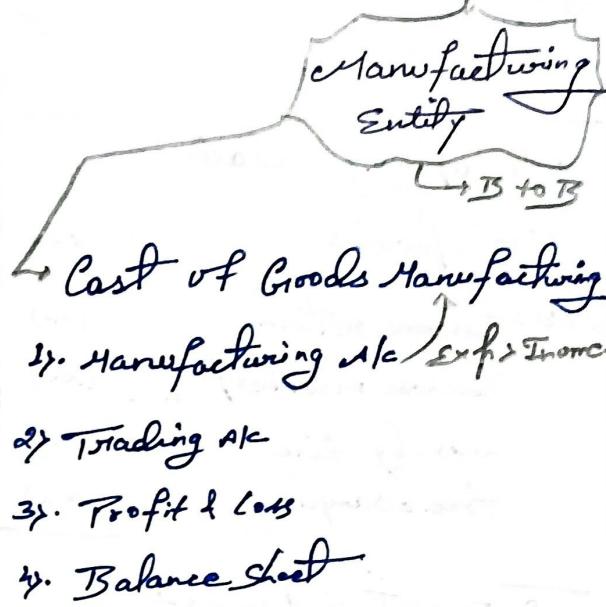


Final Accounts



→ cost of Goods Manufacturing ... ?

- 1) Trading A/c
- 2) Profit & Loss A/c
- 3) Balance sheet



Trading Accounts

Entity

↓
Purchase → Sale

1) Gross Profit = $\frac{1}{4}$

$$1) \text{ Sales} - \text{Cost of Good sold}$$

$$12 - 8$$

2) Direct Income - Direct expenses

3) Cost of Good sold = 8

$$1) \text{ Sales} - \frac{\text{Gross profit}}{4}$$

2) opening stock + Purchase + Direct exp. - closing stock.

3) Gross profit in %

$$\frac{\text{Gross profit}}{\text{Sales}} \times 100$$

~~Trading A/c~~

Particulars	Amount	Particulars	Amount
→ To opening stock	xxx	By Sales	xxx
→ To purchase	xxx	Less: Sales Return	(xxx)
Less: Income return	(xx)	Goods sold on approval or return basis (Selling prices)	(xxx)
Purchase machinery	(xx)		xxx
Loss by fire	(xx)		
free sample	(xx)	By closing stock	xxx
	xxx	Add: Goods sold on approval or return basis. (Cost prices)	xxx
→ To Direct Expenses :-			
Carriage inward	xx		
Direct wages & Salary	xx		
Actual	xx		
	xxx		
→ To Gross Profit c/d	xxx		
(Transfer to P&L A/c)	xxx		xxx

Date - 20/03/2025

Fee = 02

Accounts

Ch.07 → final accounts with adjustment

↳ Operating Profit = (Next page)

27. Net profit = operating profit

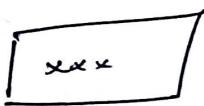
+ Different Sources of Income

- Rent Earned
- Interest Earned
- Income from ~~Investment~~ Investment.
- Dividend Received.
- Profit on sale of fixed assets.

- Different Expenses

- Interest of Loan
- Loss on Sale of fixed assets

Net profit =



\Rightarrow operating Profit = Gross profit

(Business operate) + Indirect Income — Discount received
 (Related with Business)

- Commission earned
- Marketable security

- Depreciation

Salary

Bank charge

Audit fees

Carriage outward

- Profit ~~made~~ on short term marketable security.

operating profit

[xxxx]

Profit & loss A/c

Br. Expenses \rightarrow Dr.

Br. Income \rightarrow Cr.

Particulars	Amount	Particulars	Amount
To Salary paid		By Gross profit b/d	
To Rent, Rates & Taxes		By Discount Received	
To Audit fees		By Commission Received	
To Bank charge		By interest on short term investment	
To Commission paid		By Profit on sale of short term marketable securities.	
To Legal charge			
To Miscellaneous expenses			
To Carriage outward (carriage on)			
To Freight outward			
To Travelling expenses			
To Depreciation			
To Office Electricity			
To Advertisement exp.			
To Packaging charges			
To Bad debts.			
To upholst of Delivery van			
To Sales Promoting exp.			

To operating Profit c/d

To interest of bank

To loss on sale of fixed asset

To Net Profit

(Before charging Comission)

To manager's Comission

(Net Profit $\times \frac{R}{100+R}$)

To net Profit

(Transfer to Capital A/c)

By operating Profit b/d

By Rent earned

By Interest earned

By Profit on sale of fixed assets

By Income from investment

By Net Profit b/d

xxx

xxx

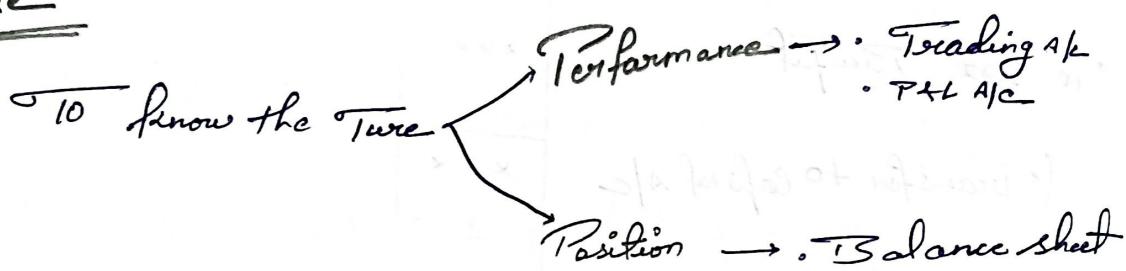
xxx

xxx

Adjustment

- Adjustment is the process of adjusting those transaction
- 1. omitted to be recorded in Books of A/c JOC 11/2 3.
- 2. wrongly recorded in Books of A/c JOC 10/2 11/2
- 3. one aspect has been recorded in books of A/c

Purpose



Treatment of Adjustments

- Inside the Trial Balance
Record only once
- Trading A/c (closing stock)
- P&L A/c
- Balance Sheet (Assets)

ii. Outside the trial balance known as adjustment

- Outside the trial balance
Record in 2/3 places (closing stock)
- Trading A/c → Cr.
- Balance sheet → Assets

Eg → Goods loss by fire worth ₹ 10,000
+ insurance co. admit & pay the
claim ₹ 7,000.

1) Trading A/c → Dr. Purchase
- Loss by fire ₹ 10,000

2) P&L A/c → Dr.

$$\text{To Loss by fire} = 3000 \\ (30k - 7k)$$

3) Balance sheet → Asset

Insurance co. → ₹ 7,000

<u>Adjustment</u>	<u>Adjustment - Entry</u>	<u>Trading A/c</u>	<u>P&L A/c</u>	<u>Balance Sheet</u>
1. <u>closing stock</u>	<u>closing stock A/c Dr.</u> <u> to trading A/c</u>	Cr.	—	Asset
2. <u>outstanding salary</u>	<u>Salary A/c Dr.</u> <u> to o/s salary</u>	—	Dr. (+)	Liability
3. <u>Prepaid</u> prepaid wages	<u>Prepaid wages A/c Dr.</u> <u> to wages A/c</u>	Dr. (-)	—	Asset
4. <u>Accrued Commission</u> <u>(Income earned but not Recd.)</u>	<u>Accrued Commission A/c Dr.</u> <u> to commission A/c</u>	—	Cr. (+)	Asset
5. <u>un-Accrued Commission</u> <u>(Income received in advance)</u>	<u>Commission A/c Dr.</u> <u> to unaccrued commission (unearned)</u>	—	Cr. (-)	Liability

Date - 21/03/2025

accounts

Acc. 03

Chqf → final accounts with Adjustment

Adjustment	Adjustment - Entry	Trading A/c	PL A/c	Balancing Sheet
6). Interest on Capital	Interest on Capital A/c Dr. To Capital A/c	—	Dr.	Liab.
7). Interest on Drawing	Drawing A/c Dr. To Interest on Drawing A/c	—	Cred.	Liab. (-)
8). Further bad debt	Bad debt A/c Dr. To sundry debtor's A/c	—	Dr	Ass. (-)
9). Provision for Bad debt ↳ (liability)	PL A/c Dr. To Provision for bad debts	—	Dr + Bad debt	Ass. (-)
10). Provision for Discount on Debts.	PL A/c Dr. To Provision for Dis. debts	—	Dr. + Bad debts	Ass. (-)
11). Goods sent on Approval or return basis. 4. Cost Price - 1200 4. Selling Price - 1500	1). Sales A/c Dr. 1500 To Debtors A/c 1500 2). Closing Stock A/c Dr. 1200 To Trading A/c 1200	1). Cr. to sales - 1500 2). Cr. to cl.s + 12000	Debtors - 1500 - Cl. stock + 12000	Debtors - 1500
12). Goods loss by fire & Insurance Co. admitted Partial claim. → 5,000	1). PL A/c Dr. 7,000 To Purchase A/c 7,000 2). Insurance A/c Dr. 5,000 PL A/c Dr. 2,000 To Purchase - 7,000	Debtors - 7,000 Assets 5,000	Debtors loss by fire - 2000	Assets 5,000
13). Good sold but omitted to be recorded	Debtors A/c Dr. To Sale	Cred. Sale (+)	—	Assets + Debtors
14). Manager Comission	Manager Comission A/c Dr. To o/s manager comission	—	Dr	Liability

	Trial balance	Dr.	Cr.
Bad debts			
Debtors (including 40% x for dishonoured of Bill £ 1,000)	3,000	—	—

Adjustment :-

1). Half of x Bill is irrecoverable

2). Create a Provision of 5% on Debtors

Profit Loss A/c

* To Bad debts	3,000	
+ further Bad debt	500	
(\times Bill 1,000 $\times \frac{1}{2}$)		
+ New Provision	2950	
$(60,000 - 3,000) \times 5\%$	—	6,450

Balance sheet

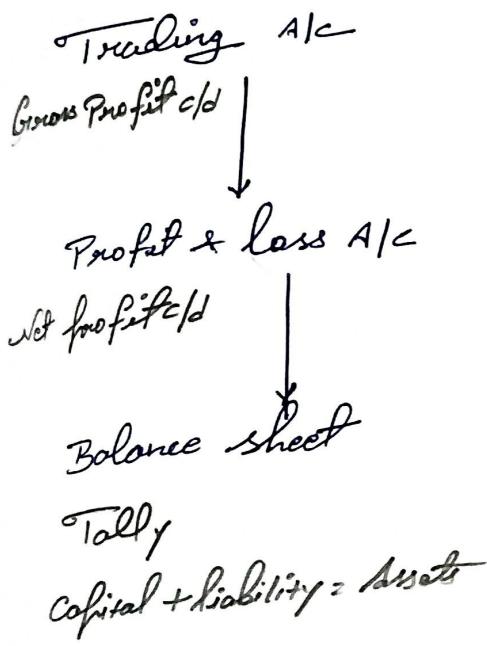
Debtors		60,000
- further bad debts		-500
- New Provision		-2950
	—	56,550

Date → 21/03/2025
 = = =
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 Accounts

Sec-04
 = =

Ch.Off → Final accounts with adjustment

Approach-1



Trading A/c → Show Related Heads

→ Gross Profit □ □

Profit & Loss A/c → Show Related Heads
 Net Profit
 By Gross Profit (-)

Balance sheet → Compare
 Assets - Liability

Liability		Assets	
Capital + → Net Profit	0	Assets	↓
Liability	0		↓