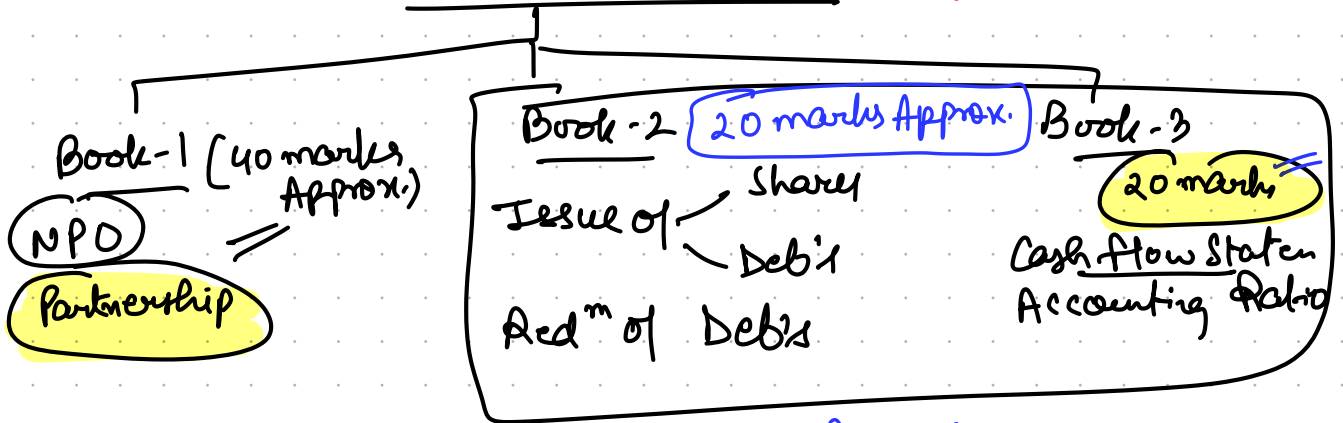


Class-12 (Accountancy)

80 marks



Book 1 + Book-2 → Part-A

Book-3 → Part-B

Base Material → T.S Grewal

Partnership

chap-1 Fundamental of Partnership firm

Class-11

financial st. of Sole Proprietorship

✕

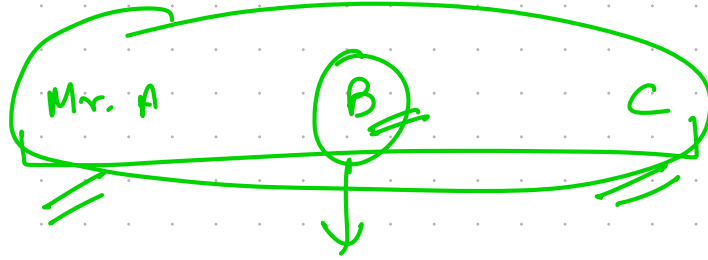
Vinay

✕ ✕ ✕ → Partnership

2 or more
Person

Partnership firm

Partnership :- It is the relation between persons who have agreed to share the profits of a business carried on by all or any of them acting for all.



Indian Contract-Act, 1872

features of Partnership :-

1. **Two or more persons**:- there must be at least two persons to form a partnership form of business and all such persons must be **competent to contract**.

Every person is competent to contract except:-

- A) minor
- B) person of **unsound mind**
- C) **person disqualified by law**.

Maximum no. Of partners - 50 (Sec-464 of companies Act, 2013)

2. **Agreement**:- Partnership comes into existence by an agreement, either **oral** or **written**.

3. **Lawful business**:- the business must be lawful.

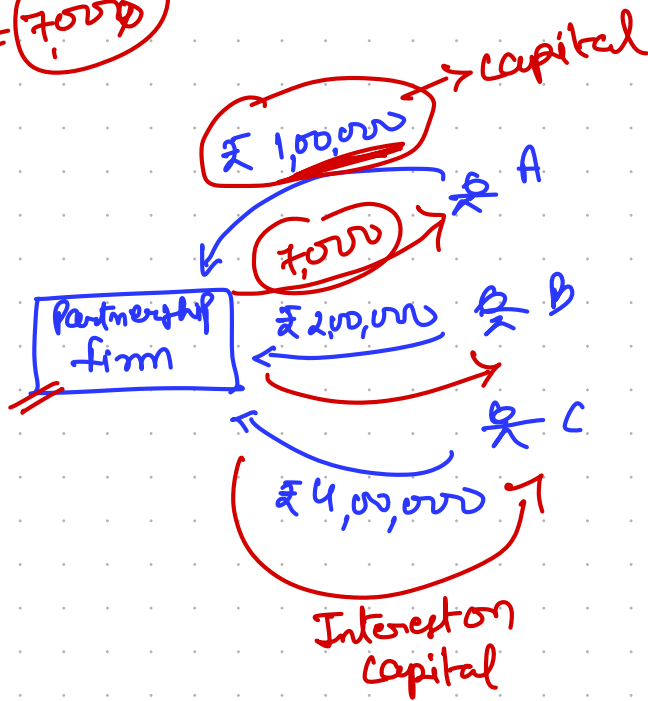
4. **Profit sharing** :- the agreement must be to share profit/losses among the partners of the business.

5. **Business can be carried on by all partners or by any of them on behalf of all the partners.**

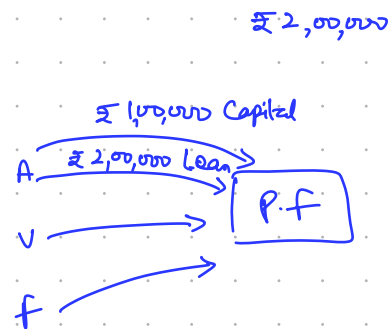
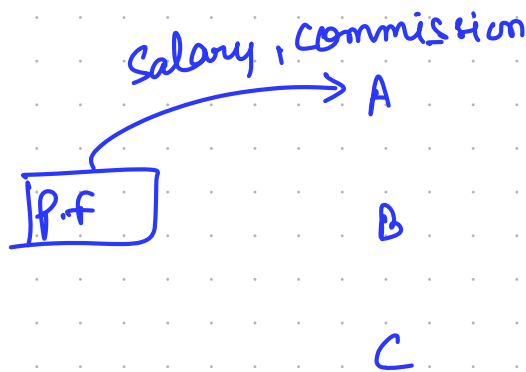
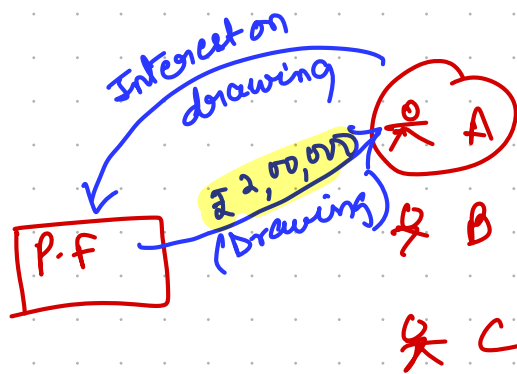
Note:- Partnership form of business is operated by **Indian Partnership Act, 1932**.



$$1,00,000 \times 7\% = 7000$$



Interest on capital = 7% PA



Note:- Vaise To Har firm ko partnership deed banani chahiye but agar partnership deed nahi banai aur partners ke beech me dispute ho gaya, Tab aayega provisions of Indian Partnership Act, 1932.

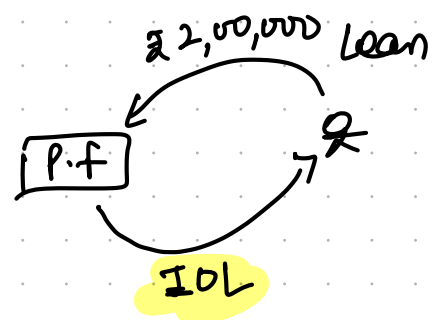
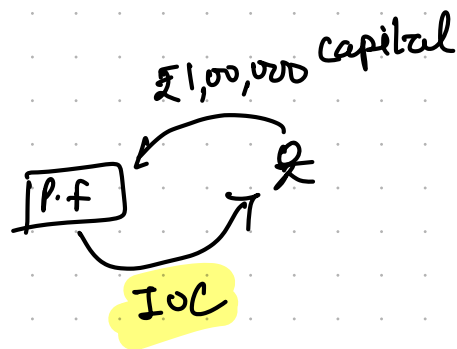
V.V.V.V.I

In the absence of partnership deed, following provisions are to be followed :-

- i) No Salary to partners
- ii) No Interest on Capital (IOC) to partner
- iii) No commission to partners
- iv) No Interest on Drawings to be charged from partners
- v) Profit-sharing ratio will be equal.
- vi) Interest on partner's Loan will be 6% p.a.
- vii) New partner can be admitted to the firm only with the permission of all the existing partners.

Note:- Partnership deed is not mandatory, it is optional.

Note:- Partnership deed can be made orally or in written form.



Sale Prp.

Trading A/c

capita ———> BIS
+ N.P ———>

To Gross Profit

P&L A/c

By Gross Profit

To Net Profit

P&L Appropriation A/c

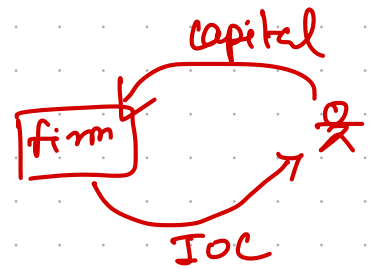
Profit ko partners me distribute karenge

~~By Net Profit~~ / By P&L A/c

Journal Entries

① Entry for transfer of Profit from P&L A/c to P&L App^r A/c

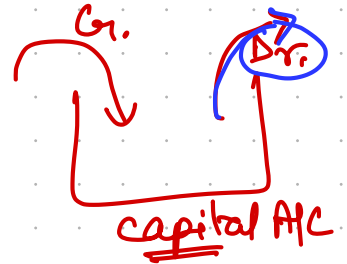
P&L A/c Dr.
 To P&L App^r A/c



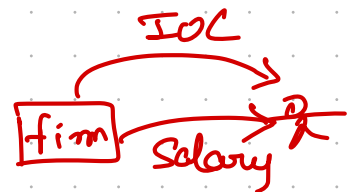
② Entry for IOC paid to partners.

Intt. on cap A/c Dr.
 To Partner cap A/c

P&L App^r A/c Dr.
 To Intt. on cap. A/c



③ Entry for Salary paid to partners.



Partner Salary A/c Dr.
 To Partner cap. A/c

P&L App^r A/c Dr.
 To Partner's Salary A/c

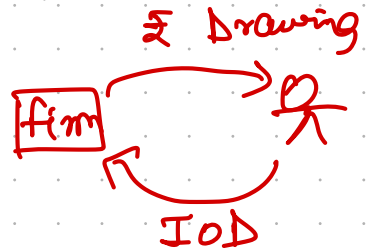
④ Entry for Commission paid to partners.

Partner comm. A/c Dr.]
 To Partner cap A/c

P&L App^r A/c Dr.
 To Partner comm. A/c

5) for charging Intt. on Drawings from partner

Partner cap A/c Dr.
To Int. on Drawing
Int. on Drawing A/c Dr.
To P&L App^r A/c



6) for transfer of profit to any reserve → General Reserve
→ WCR
→ IFA etc.

P&L App^r A/c Dr.
To Reserve (Name) A/c

7) for transfer of profit to partner's cap A/c in P.S.R.

P&L App^r A/c Dr.
To partner's cap A/c [P.S.R.]

Note:-

firm partner ko koi cheez deti hai →
(for ex:- IOC, salary, comm.
etc.)

To Partner's
cap A/c

hota hai

firm partner se koi cheez leti hai → Partner's cap A/c Dr.
(for ex:- IOD)

hota hai

Partner's Loan and Interest on Partner's Loan :-

① when loan is given by partner to firm

Bank A/c Dr.
 To Partner's Loan

② when interest on loan is provided to partner

Interest on loan A/c Dr.
 To Partner's Loan A/c

③ To close the Interest on loan A/c

P&L A/c Dr.

 > To Interest on loan

Dr.

P & L Appropriation A/c

Cr.

Particulars	₹	Particulars	₹
To Int. on capital		By P&L A/c (1)	xxx
A xxx			
B <u>xxx</u>	xxx	By Interest on Drawing	
To Salary		A xxx	
A xxx		B <u>xxx</u>	xxx
B <u>xxx</u>	xxx		
To partner commission			
A xxx			
B <u>xxx</u>	xxx		
To Reserve	xxx		
To Profit t/f to			
A xxx			
B xxx	Im		
	P.S.R		
	<u>xxx</u>		<u>xxx</u>

→ To Profit ko **घटाना** hai
Charge Against Profit

↓
Anything which is paid to **outsiders** by the firm like, salary to employees, rent, Electricity etc. is **charge against profit**

↓
Examples of Charge Against Profit :-
Salary to Employees
Rent paid
Stationary Expenses
Postage

Interest on Partner Loan

Rent payable to partner

↓
If something is 'Charge against Profit' then such item will be posted on **Dr. side of P&L A/c**

↓
If something is 'Charge against Profit' then it has to be paid no matter there is Profit or Loss in the business.

→ To Profit ko **बँटना** hai
Appropriation of Profit

↓
Anything which is paid to **partners** by the firm like **Div**, salary, commission, profit share etc. is **appropriation of profit**

↓
Only two things which are paid to partners are not considered

appropriation of Profit:

① **Interest on Partner Loan**

② **Rent payable to partner.**

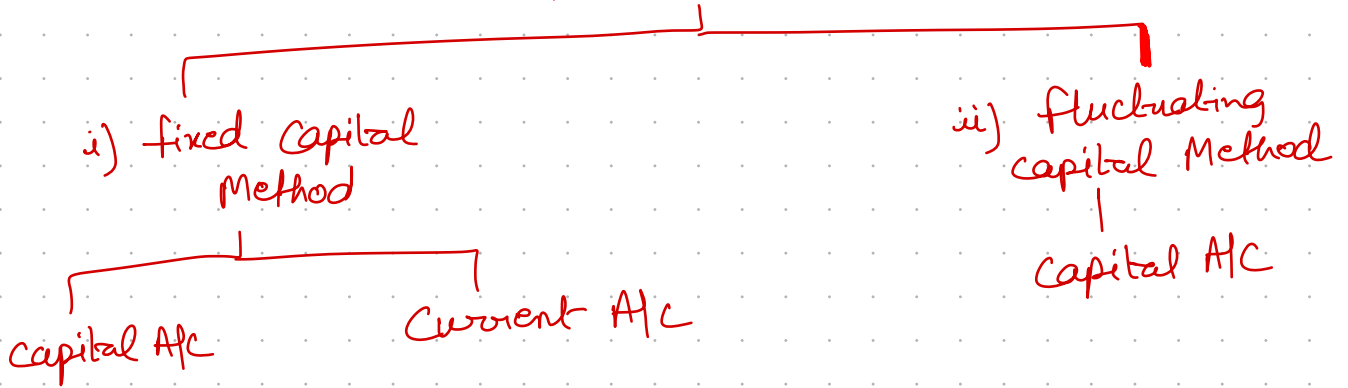
↓
These two items are treated as **Charge against Profit**.

↓
If something is 'Appropriation of Profit' then such item will be posted on **Dr. side of P&L App^d A/c.**

↓
If something is 'Appropriation of Profit' then it will be paid only when there is Profit.

Partner's Capital Account

There are two Methods to prepare Partner's Capital A/c



fixed capital Method Method-1

Capital A/c

Dr.	<u>Capital A/c</u>		Cr.		
Particulars	A	B	Particulars	A	B
To bank A/c (amount withdrawn from capital)	xxx	xxx	By bal b/d (opg. bal. of capital)	xxx	xxx
To bal c/d (clg. bal. of capital)	xxx	xxx	By Bank A/c (capital introduced)	xxx	xxx
	xxx	xxx		xxx	xxx

Current A/c

<u>Current A/c</u>					
Particulars	A	B	Particulars	A	B
To bal b/d	xxx	xxx	By bal b/d (opg. bal. of current A/c)	xxx	xxx
To Intt. on drawing	xxx	xxx	By Intt. on cap	xxx	xxx
To drawings	xxx	xxx	By Salary	xxx	xxx
To P&L A/c (net loss)	xxx	xxx	By commission	xxx	xxx
To bal c/d (B/F)	xxx	xxx	By P&L App ⁿ A/c (Profit)	xxx	xxx
	xxx	xxx	By bal c/d	xxx	xxx
	xxx	xxx		xxx	xxx

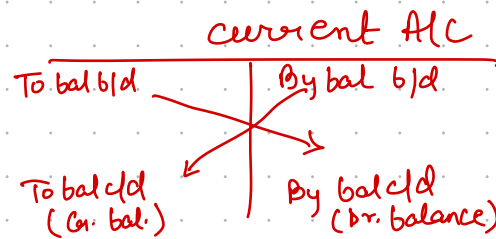
P&L Appropriation A/c

<u>P&L Appropriation A/c</u>			
Particulars	₹	Particulars	₹
To Int. on capital		By P&L A/c	xxx
A xxx		By Interest on drawing	
B xxx	xxx	A xxx	
To Salary		B xxx	xxx
A xxx			
B xxx	xxx		
To Partner Commission			
A xxx			
B xxx	xxx		
To Reserve	xxx		
To Profit t/f to			
A xxx			
B xxx			
	Im P.S.R		
	xxx		xxx

Note:- Capital A/c will always have a Credit-balance only

$$\begin{array}{c} \text{To bal b/d} \quad | \quad \text{By bal b/d} \\ \hline \end{array}$$

But Current A/c can have Credit-balance as well as Debit-balance.



Note:- If in question, it is not mentioned that which method to follow then follow fluctuating capital method.

Method - 2

fluctuating Capital Method

capital A/c

Particulars	A	B	Particulars	A	B
To bank A/c	xxx	xxx	By bal b/d	xxx	xxx
To Interest on Drawing	xxx	xxx	By Bank	xxx	xxx
To Drawings	xxx	xxx	By Intt. on cap.	xxx	xxx
To P&L A/c (loss)	xxx	xxx	By Salary	xxx	xxx
To bal c/d (B/F)	xxx	xxx	By Commission	xxx	xxx
			By P&L App ^r A/c (Profit)	xxx	xxx
	xxx	xxx		xxx	xxx

Manager's Commission

Case-1 Percentage of Net Profit (or) Distributable Profit before changing commission

$$\text{Manager's Commission} = \frac{\text{Net Profit or Distributable Profit}}{100} \times \text{Rate of Commission}$$

Case-2 Percentage of Net Profit (or) Distributable Profit after changing commission

$$\text{Manager's Commission} = \frac{\text{Net Profit or Distributable Profit}}{100 + \text{Rate of Commission}} \times \text{Rate of Commission}$$

Note:- If nothing is given in the question always assume 'before'.

② Average period Method :- Before Applying this method below 2 condition are to be fulfilled.

cond-1 Equal amount is withdrawn

cond-2 Amount withdrawn at Equal Interval of time.

$$\text{Intt. on drawing} = \frac{\text{Total drawing}}{100} \times \frac{\text{dated Interest}}{100} \times \frac{\text{Avg. period}}{12}$$

April May June July Aug. Sept.
Oct. Nov. Dec. Jan. Feb. March

$$\text{Avg. Period} = \frac{\text{Time left after FIRST drawing} + \text{Time left after LAST drawing}}{2}$$

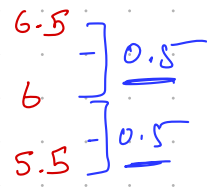
Table for Diff. cases of IOI

Avg. Period

When amount is withdrawn whole year

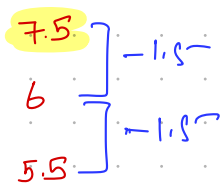
Months

- case-1 Beginning of every month
- case-2 Mid of every month
- case-3 End of every month



Quarter

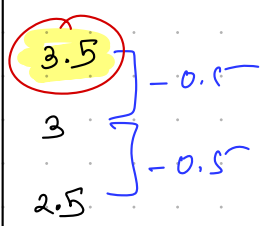
- case-1 Beginning of every quarter
- case-2 Mid of every quarter
- case-3 End of every quarter



Amount withdrawn for 6 months only

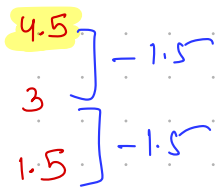
Months

- case-1 Beginning of every month
- case-2 Mid of every month
- case-3 End of every month



Quarter

- case-1 Beginning of every quarter
- case-2 Mid of every quarter
- case-3 End of every quarter



Different cases of Interest on Capital

Case-1 When P.D does not exist or if P.D is prepared then nothing about IOC is mentioned

No IOC will be provided

Case-2 When P.D provides for IOC but it is not mentioned whether IOC is a charge or appropriation of profit

Assume IOC is appropriation of profit

Case-2 consist of 3 sub-cases

a) Situation-1

In case of loss



No IOC will be provided

b) Situation-2

In case profit before IOC $>$ IOC



full IOC will be given

c) Situation-3

In case profit before IOC $<$ IOC



full IOC will not be given



Only profit before IOC

will be distributed as

IOC in Capital Ratio

Case-3 When P.D provides for IOC and treat it as charge against profit

full IOC will be given whether there is profit or loss

charge \rightarrow P&L A/c

Note:- Interest on Capital is calculated on opening capital of the partner, if no capital is introduced during the year and no capital is withdrawn during the year.

But, sometimes in question closing capital will be given and we are required to calculate opening capital to find the IOC. follow the below steps to find opening capital from closing capital.

i) When capital is fluctuating

capital at the end of year	xxx
(+) Drawing against capital	xxx
(+) Drawing against profit	xxx
(+) Interest on drawing	xxx
(+) Share of loss	xxx
(-) Share of Profit	(xxx)
(-) Salary	(xxx)
(-) Commission	(xxx)
(-) Additional capital introduced	(xxx)
(-) Interest on cap.	(xxx)
opening capital	<u>xxx</u>

ii) When capital is fixed

capital at the end of year	xxx
(-) Additional capital introduced	(xxx)
(+) Drawing against capital	xxx
opening capital	<u>xxx</u>

Past Adjustments

Sometimes after closing the books of accounts of a partnership firm, some ERRORS or OMISSIONS in the accounts of the earlier years are noticed.

For ex:- Omission- interest on capital was to be given @9% p.a but its was mistakenly not provided.

Error:- Interest-on capital was to be given @9% p.a but it was provided @6% p.a.

for the purpose of Adjustment entry we are required to prepare 'Table showing Adjustment' as working note.

Interest on cap.
Salary
commission
profit

} → Cr.

Interest on drawing
Losses

} → Dr.