

Events Occurring After B/s Date Non Adjusting Event Adjusting Event turther/Additional endence Indicative of condition that arose of conditions existing at B/s Date Subsequent to B/s date or No endence of conditions existing at B/s date Adjustment to assets & l'adilities as at B/s date No Adjustment of Assets & Liabilities Disclosure in Report of Approving Authority) Euception: Going concern not appropriate Financial statements prepared on Liquidation basis

↓ ↓	\checkmark	
Net Profit or Loss for the period	Entraordinary Items	Prior Period Iten.
Principle Revenue producing	Clearly distinct from ordinary	Income/expense in
4 generating activities	activities & not expected to	Current year due to
Euceptional Itens:	rew frequently	error/omissions in prior periods
Items of such size, nature or		
incidence for which disclosure		
is relevant		

Nature & Amount to be separately disclosed to perceive impact on current profit/loss



Change in Accounting Estimates

Meaning: Uncertainities inherent in business activities, many items can only be estimated

When change: New information, more experience, Occur Subsequent development, etc.

Note: Not a prior period or entraordinary item Effect of change classified using same classification as used for estimate Disclosure: If Material Effect (current/subsequent period) Quantifiable Not Quantifiable Disclose Disclose Disclose

nature & amount

Fact

Change in Accounting Policy

Rule: Accounting policy once adopted should be followed consistently

When change Recommended :

- * Required by Statute / Law
- * For compliance with As
- * More appropriate presentation of financial statements

Disclose Fact

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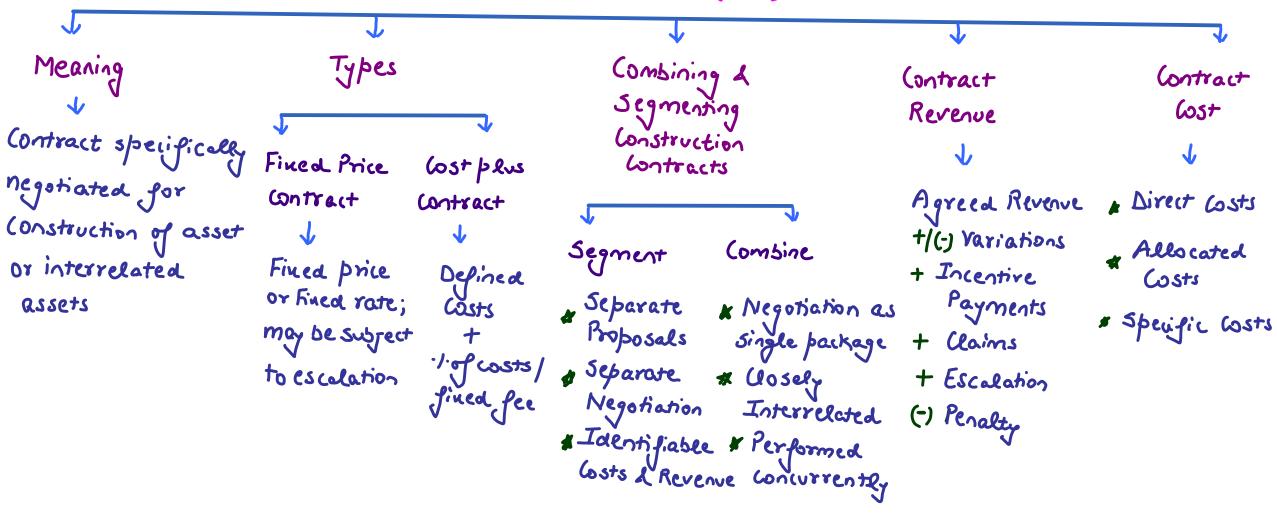
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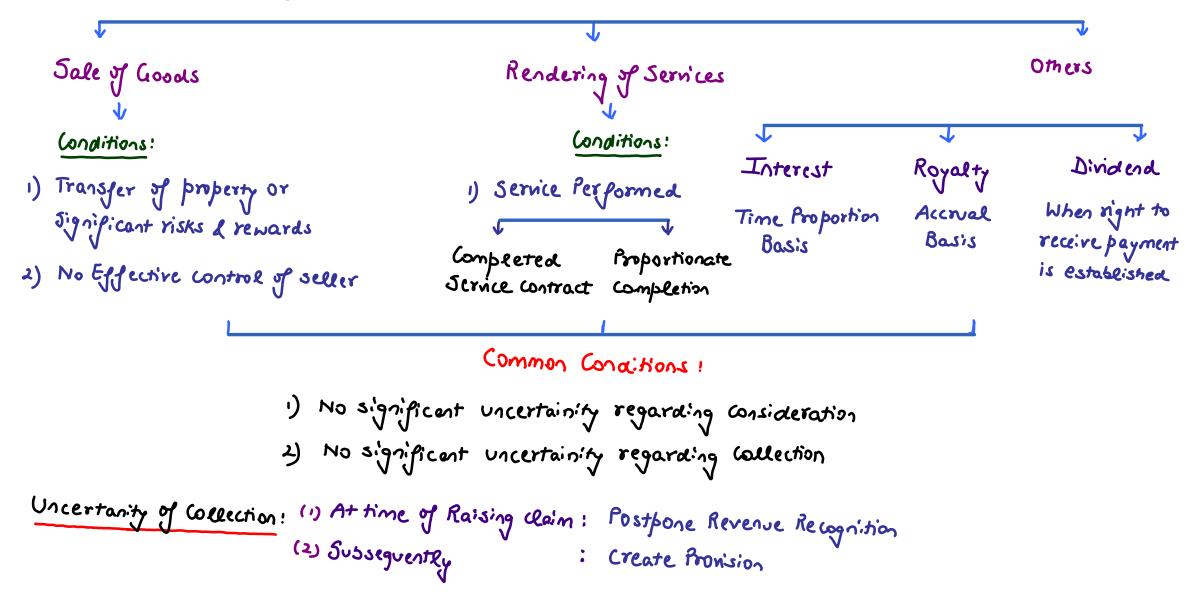
Construction Contract (AS7)



	Recognition of Contract Revenue & Exp	penses Recognition of Expected Cosses	Computation of Profit
1) 1' of completion = <u>(osts till date x loo</u> period in which contracts the costs, Profits, Retentions incurred	Yes <u>(onditions:</u> Relog Robable future benefits to the Contract revenue & Costs Can of whi be measured reliably <u>Stage of Completion:</u> 1) Y of completion = <u>Costs till date x loo</u> Total estimated Cost 2) Survey of Work performed	No No No Se Revenue entent of costs inmediately Entent of costs inmediately Para 36 ich recovery Dable & Whether Work connenced or not enognise contract * Stage of Completion iosts es eupense in * Profits expected on other bering in util	Losts till date (XX) Regits till date XX Earlier Profits (XX) Current Year Profits XX Disclosure Requirements V A Contract Revenue Recognised A Method to determine Revenue Method to determine Doc

Revenue Recognition (AS-9)

[hross Inflow of Cash, receivable or other consideration. Exception: Agency]



Special Cases Expectation that delivery will be made & Item on hand, identified Velivery delayed at Byyer's Request & ready for delivery Delivery subject to Installation, etc. Acceptonce of delivery & completion of Installation & Inspection Goods on Approval Basis : (1) Formel Acceptonce by buyer (2) Act adopting transaction (3) Lapse of time Guaranteed Soles : Recognise sales but make suitable provision Consignment soles : Sale by consignce to 3rd party Cash on Delivery Soles : When cash received by seller or his agent Sele to distributors or others · I significant nisks of Ownership passed; in some situations egent sale Subscription for Publication : SLM or If velve variation then soles velve of Item delivered Advertising Agencies : When advertisement appears before public Artistic performances, banquet, etc : When event takes place Tution fees : Over period of Instruction Insurance Agent Commission . Effective commencement or renewal dates of related policies Installation, fees When equipment is installed & accepted by Customer Membership fees : If separately -> when received ; If services entitled -> systematic & Price Revision : Certainity of collection Vational basis Sale/Repurchase Agreement : Financing agreement so no revenue

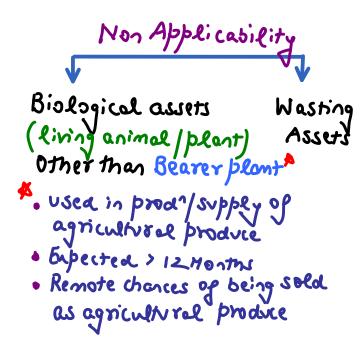
Property, Plant & Equipment (AS-10)

/

Recognition criteria

Meaning Tangible items that are

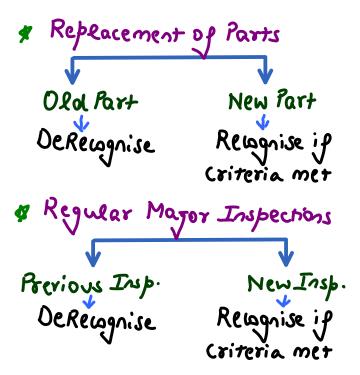
- * held for use in prod/supply rentel/administrative purposes
- * & expected use > 1 year



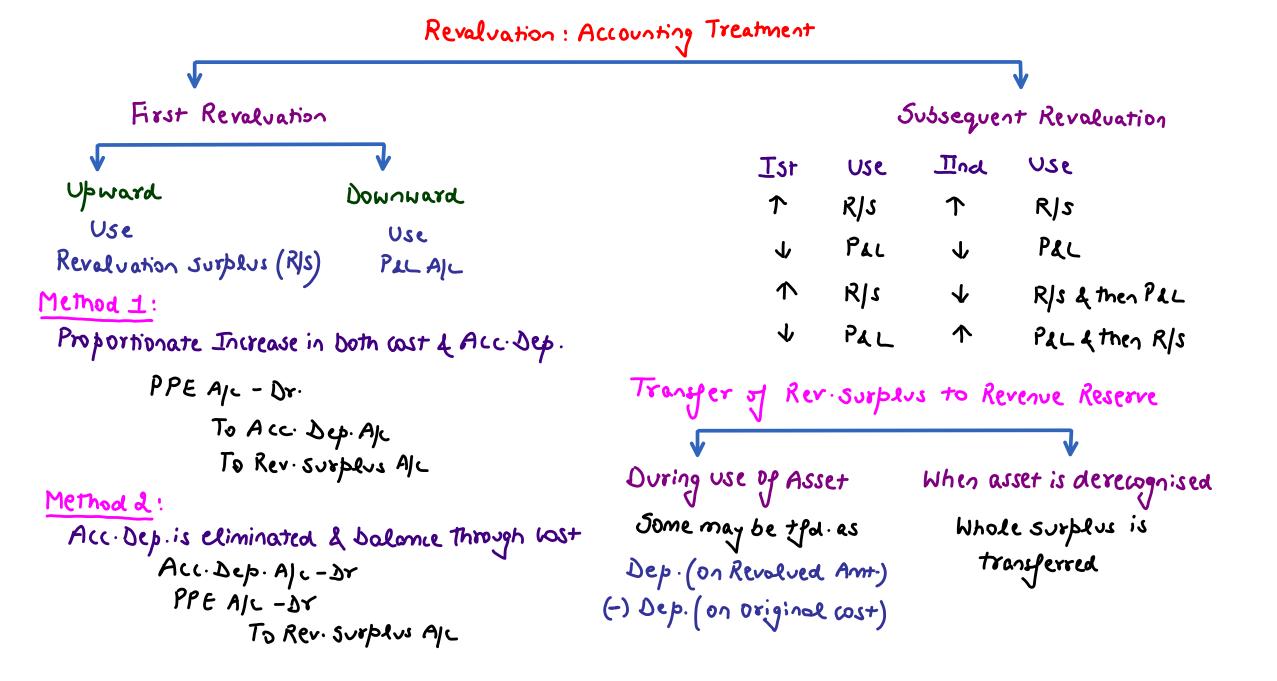
lost to be recognised as asset ip * Future Economic denepits will plow * Lost can be reliably measured Note: May de appropriate to aggregate individually insignificant items. Spare Parts/Standsy Eg./Servicing Eg. Whether depinition of PPE met Yes No Apply ASIO Apply AS2

Jubsequent Costs

Day to Day Servicing Described as Rep. & Maint. Exp. Recognised in PRL AJC



Measurement of PPE Subsequent Recognition Initial Recognition (Cost Model) Choose Either Cost Model Revoluation Model Jeep constructed Diret Purchase Apply to Entire class of PPE Incl. Purchase Price Internal Profits eliminated (Assets of similar nature & use) + Non Refundable Taxes Special cases Revoluation Frequency 1) Deferred credit + Directly Attributable costs (Site Prep., Installation, Prof. fees) Total Payment - Cash Price Significant & Insignificant + Decommissiong, Restoration & Liab. Recognised as interest volatile changes 2) Exchange EXCL. in Fair velue Measured at Fair volve Unless Interval * Cost of opening New Facility Frinot measurable J 3-5 years Annual * Cost of Introducing New Prod./ Service It Trans" Lacks commercial substance * Cost of stopp Training -> Measured at carrying Amt. op Asset given « Cost of Relocating 3) Consolidated Price Apportioned on Fair value basis



Depreciation

Meaning: 5ystematic allocation of depreciable amount of asset over its useful life. Component : Each part of PPE that is significant in relation to total cost of item should Method be depreciated separately. E.g. ! Airframe & Engine of Aircraft Depreciable. Cost/Revalued Amount - Residual value Amount Useful size : On the basis of Period : Period over which asset is expected to be used On the basis of Units! No of units expected to be obtained. Commencement: When asset is available for use. Cessation of Sep: () Asset's Residual value > Carrying Amount 2 Earlier of * Asset retired from active use & held for disposed * Asset is derecognised

Depreciation Method

Method should reflect pattern in which juture conomic schepits are expected to se consumed by the enterprise. Straight Line Diminishing Balance / Units of Production Method Method WON Method Cost - Residual volue Opening wor Depreciable X Prod in current year Ant. X Prod in current year OR Usefue life Total estimated from Rate (**1.*) Original cost X Rate (.1.) Review of Depreciation Method: Change in Accounting Estimate (Prospective Effect) Review of Residual value & useful life: Change in Accounting Estimate (Prospective Effect) Change in Historical cost: Cost may undergo subsequent changes due to enchange rate Jeuctuations, Price Adjustments, Change in Duties, etc. (Included in cost of Asset - Prospective Effect)

Land & Buildings: Separable assets & accounted separately even when acquired together

Land: Whether Depreciasle

No since unlimited useful lipe. <u>Enception</u>: If Land has limited useful lipe.

Retirement : Asset retired from active use 2 held for disposal Recorded at Lower of Carrying Amt. Or NRV. Expected loss to be immediately recognised

Derecognition :

On Disposel by sale / donation OR when no fiture benefits expected Profit / loss on it to be transferred to PALAJC

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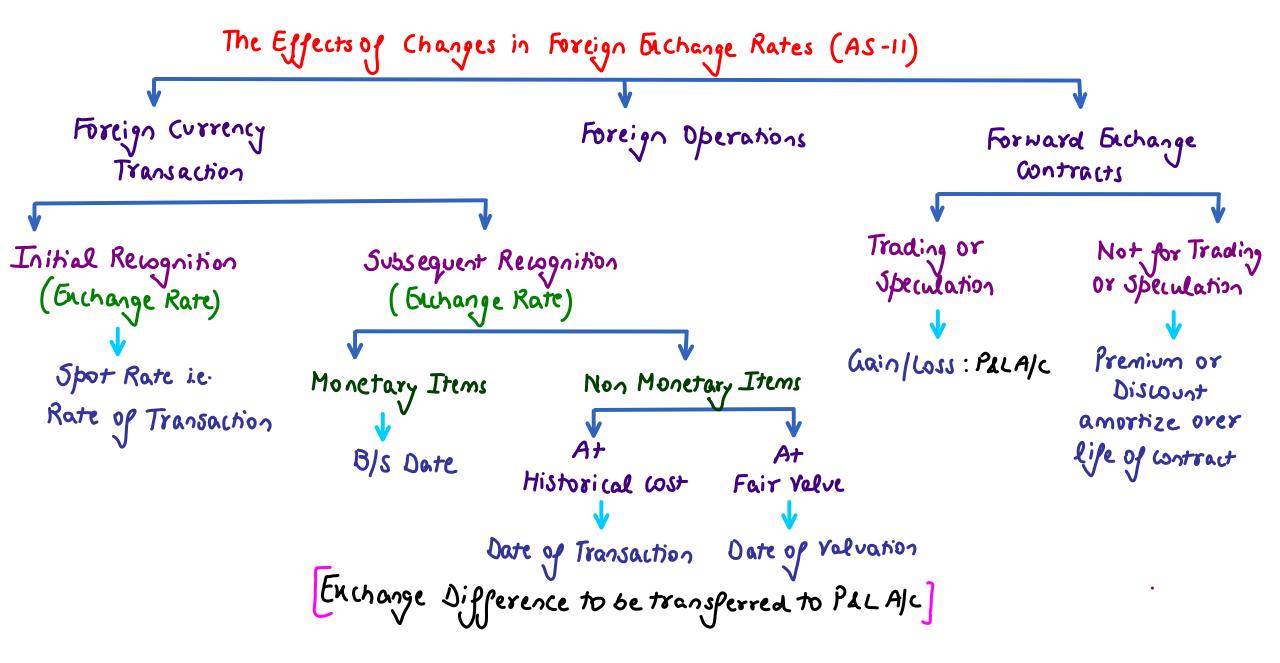
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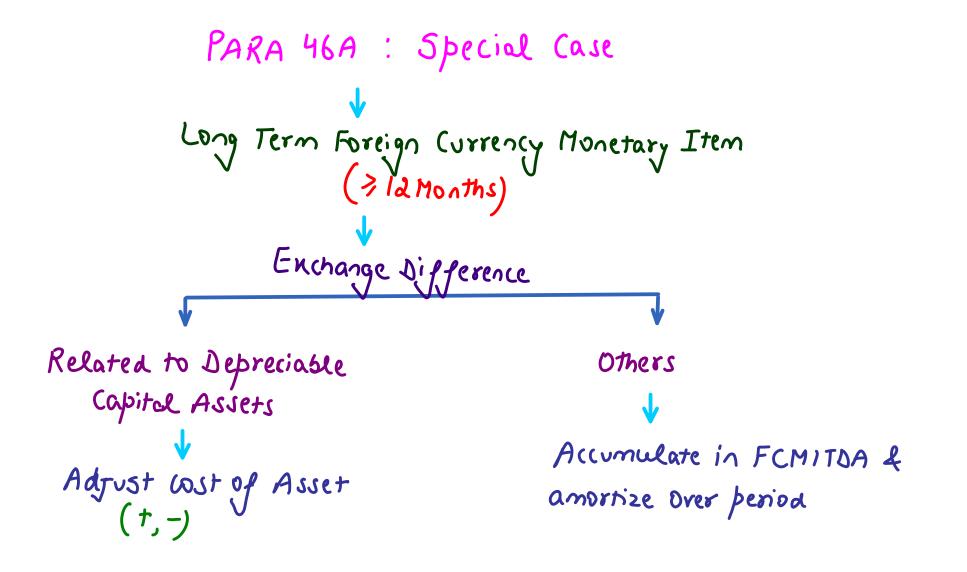
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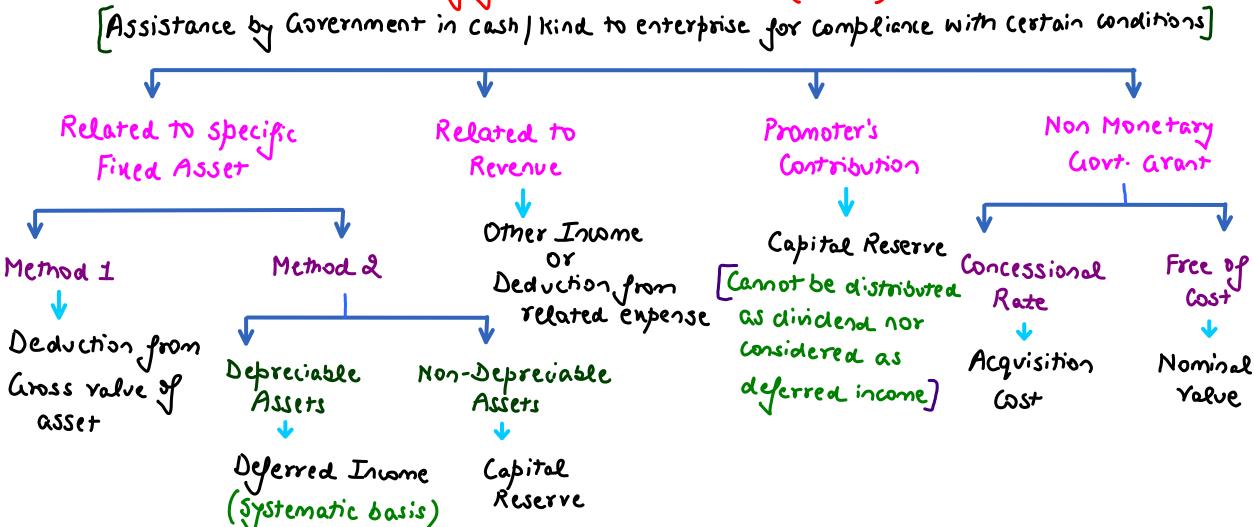
1) Expense | Income

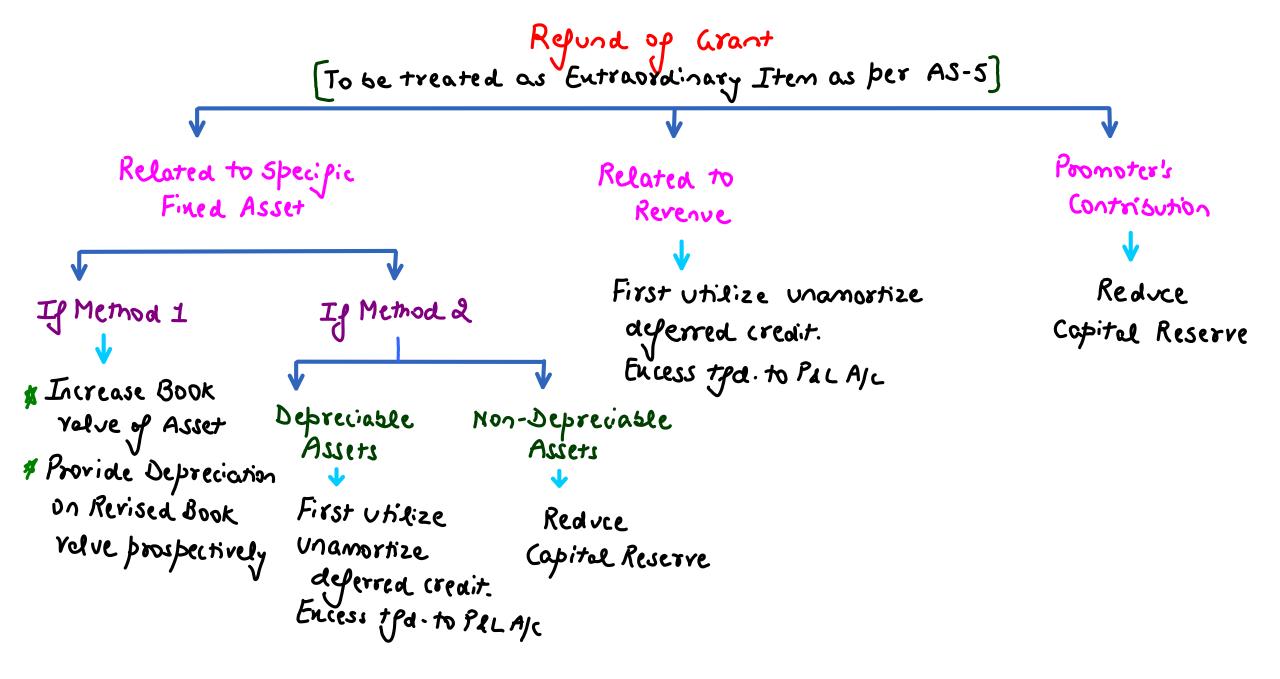
- 2) Opening Stock
- 3) Closing Stock
- 4) Fined Assets
- 5) Monetary Itens (Destors, B)R, Creditors, etc.)
- 6) Goods sent to Ho / Ho Balance
- 7) Euchange Dipperence

```
Foreign Operations
 Integral Foreign Operation
        Actual Rate
   (Ip not, then Average Rate)
         Opening Rate
        Actual Rate
   (If not, then closing Rate)
        Actual Rate
         Closing Rate
          Actual
          PLLAJC
```

Non Integral Foreign Operation Actual Rate (Ip not, then Average Rate) Opening Rate Closing Rate (losing Rate Closing Rate Actual Foreign currency Translation Reserve Until disposal of Net Investment in NIFO -> Recognised as income or expense in period of disposed

Accounting for Government Grant (AS-12)

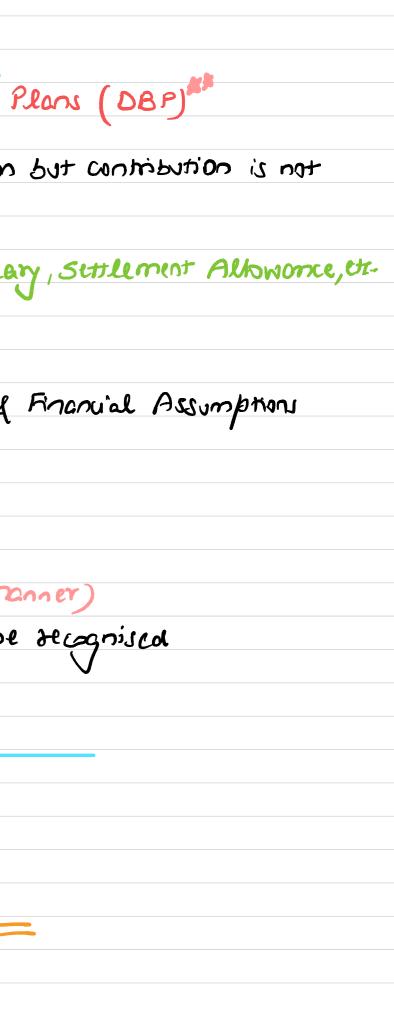


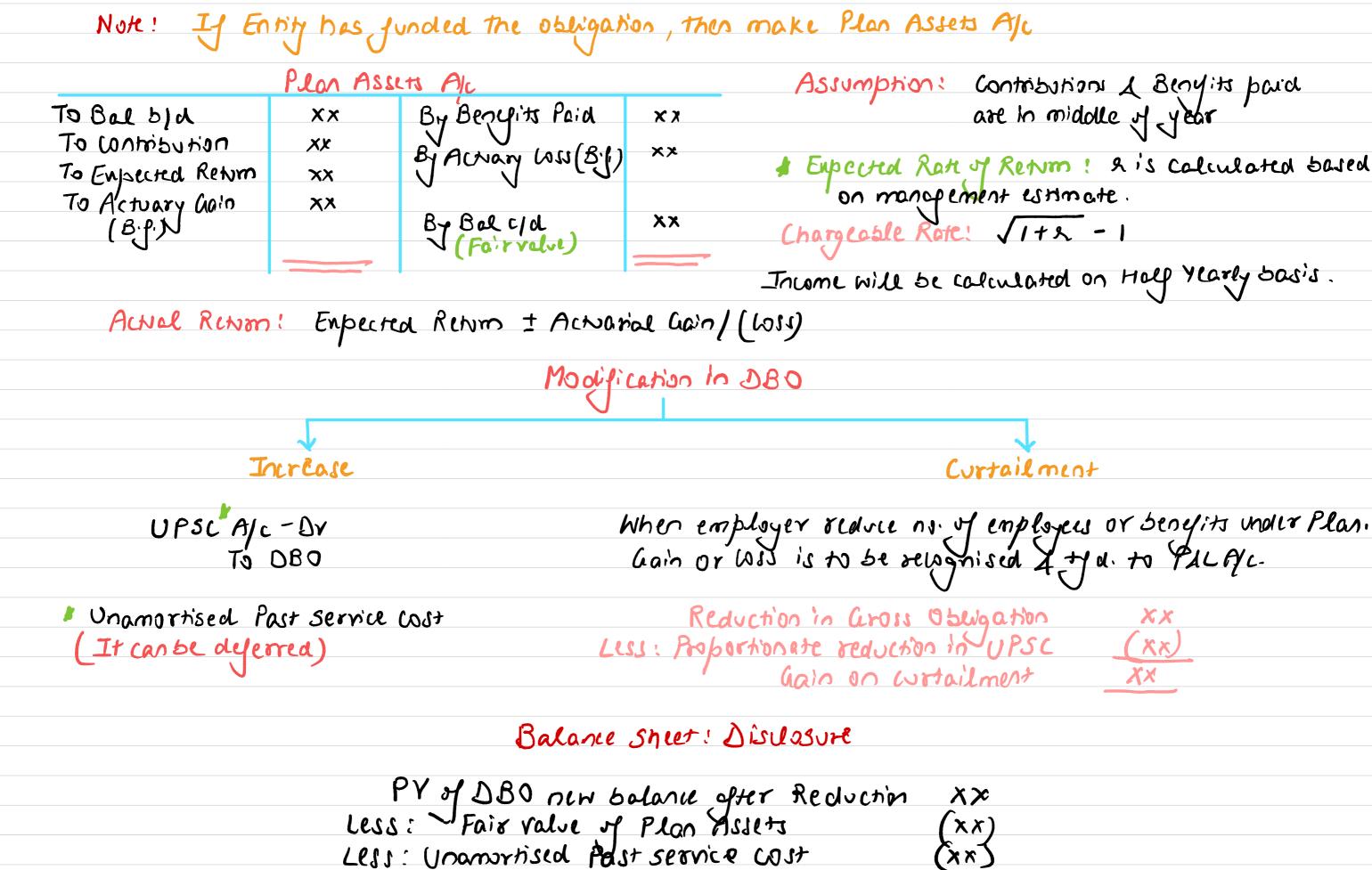


AS-15 Employee Benefits (Not applicable on Employee share based payments) Employee: Contract of Service - Can be Full time, part time, casual / temporary, plomanent, etc. Employee Benefits : All forms of consideration for services rendered that are provided under Informal Poacrices Formal Agreement Legislative Reguiserum (Eg: D'wal' Borus) (E.g. Prindent Find) Can be paid in cash or in kind Include benefits provided to employee, spouse, children or other dysendents. Types of Employee Benefits Short Term Post Employment Long Tem Termination Binyit Employee Benyits Employee Benefits Employer Benyits (PEE8) **(LŤEB)** (STEB) Payable on Termination Payable within 12 months Payable ofter Payable ofter 12M Completion of service but selon retirement Jyear end t.g: Long Term compensated Absence, Eg: Graning, Pensian, ty: VRS gi salaries, Noges, Profit sharing & bonus, Retreachment Provident Find, STCA (Leaves), Compensation. Prifit Sharing & Banus, Medical can, Jubilee Awards, Non monetary servits Settlement Allowance long Term Disability Benefits W/off in PAL A/C A/why Treatment some as of

Accounting Treatment 1) Short Term Employer Benefits (STEB): Recognise expense at undiscounted / assolute amount. Salan Ajc - Dr Prepaid Solary Ajc - Or TO Bask Ajc To O/s salay A/c Short Term compensated Absence (Special Treatment) (Learés) Accordating (Unutilised at year end) Non Acconulating (Used during the year) Cannot be Can be used in NO Treatment Used Next 12 months Provide for full or Proportionate amount of amount Payable for such leaves No Treament Infit sharpy & Borus Plans Recognise enpected cost as enpene in: Enterprise has present obligation as a result of past event f
Reliable estimate can be made.

2) Post Employment Employee	Benepits (PEEB):	
Defined Contribution Plans (DCP)	Dyined B	engit i
Obligation to pay fined contribu Separate fund. Record expense based on actu Eg: Provident Fund, Pension F	el contributi	reguired.	
			are sala
• •	V	Projected unit credit Method	•
Steps 1) Calculate Estima		-	
		based on balance service pe	T 300
3) Calculate Correct 4) Calculate France		est cost) (Pr: Jacron in ru	ARCL M
Actuarial Gain/Loss: Actuary immediately			
	08019	VDBO ALC	
To Benefits Paid (Amt: paid on settlement)	<u> </u>	By Bal bld By corrent service cost (CSC)	×× ×x
To Achanial Quin*	XX	By Interest cost (IC) By Almorial Loss *	አ አ ኢአ
TO Bal cja	××	N	





Expected Rate of Return ! & is calculated based XX XX XX

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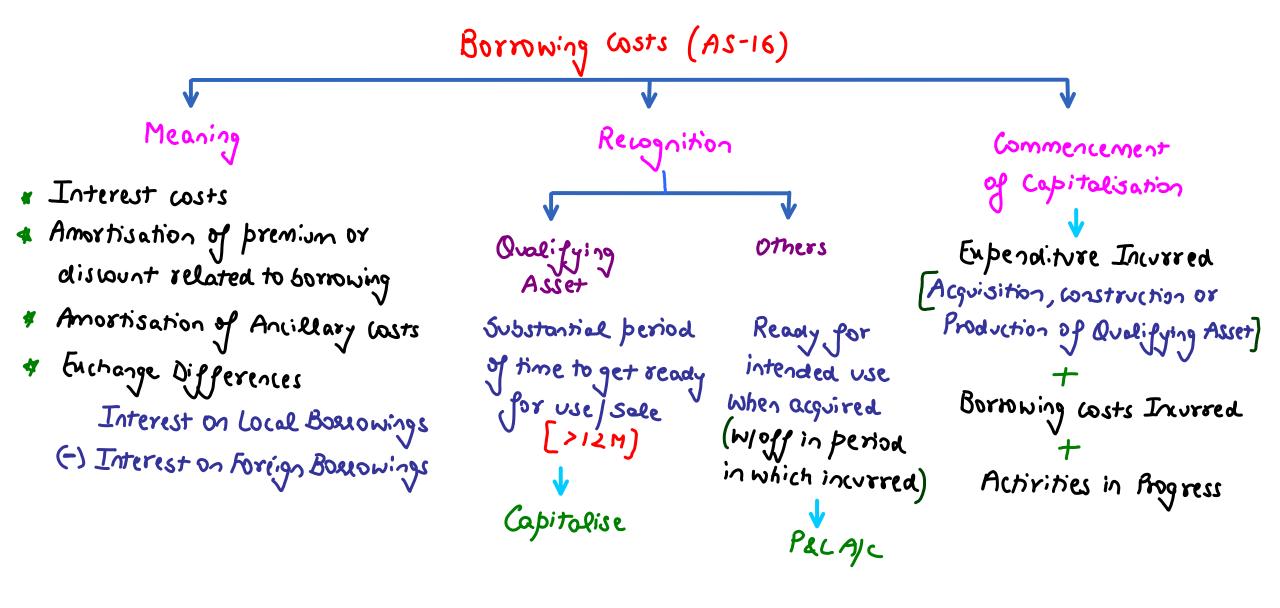
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Borrowing Costs Cligible for capitalisation Specific General Borrowing Borrowing Actual Borrowing costs (-) Income from temborary Inv. Steps for capitalisation: 1) Weighted Average Expenditure Expenditure X Period 2) Capitelisation Amount a) Use specific borrowing first 5) use a energe somowing for solonce Amount = Expenditure X capitalisation Rate

Capitalisation When active development Interrupted Euception: Substantial technical/admin Work carried out, Temporary deloy part of process, Unavoidable reasons, etc.

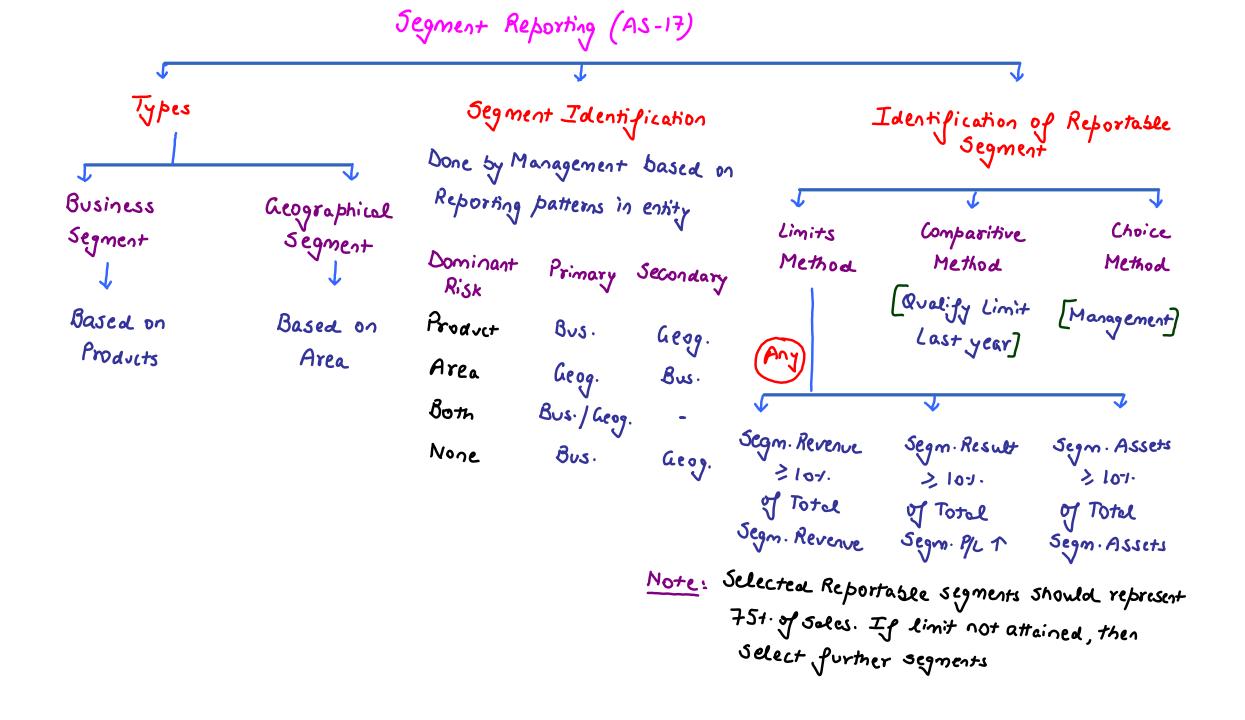
Notes:

Juspension of

Amount capitalised cannot enceed Sorrowing casts
Different rates for all specific Sorrowings
Single rate for general Sorrowings

Cessation of Capitalisation

When substantially all the activities are complete



Reportable Segnent (Limits)

A. Revenue Based (Seg. Rev. > 101. of Total Seg. Rev.)		B. Profit/Loss ie. Result Based (Seg. Result > 107. of Total Seg. Profit/(Loss) W.E. is higher)				
S.No.	Revenue	Reportable		S.No.	Result	Reportable
A	600	,		A	550	,
8	500			8	450	
C	200			C	(95)	
٥	120			٥	100	
ε	ති			ε	(135)	

C. Assets Based

(Seg. Assets > 107. of Total Seg. Assets) S.No. Assets Reportable A 700 B 800 C 100 D 150 E 250

Segment Revenue Segment External Scles XX + Apportioned Sales XX + Inter segment sole XX XX Does not Include · Entraordinary Income * Interest / Dividend Income * Gain on sale of Investment

Segment Eupense

Segment Direct Expenses XX

+ Apportioned Expenses λx

+ Inter segment Expense XX XX

Does not Include * Entraordinary Item * Interest Expense * Income tan enpense

* Adm. & Ho Expenses

Note: Segment Result = Segment Revenue - Segment Expenses

Segment Assets

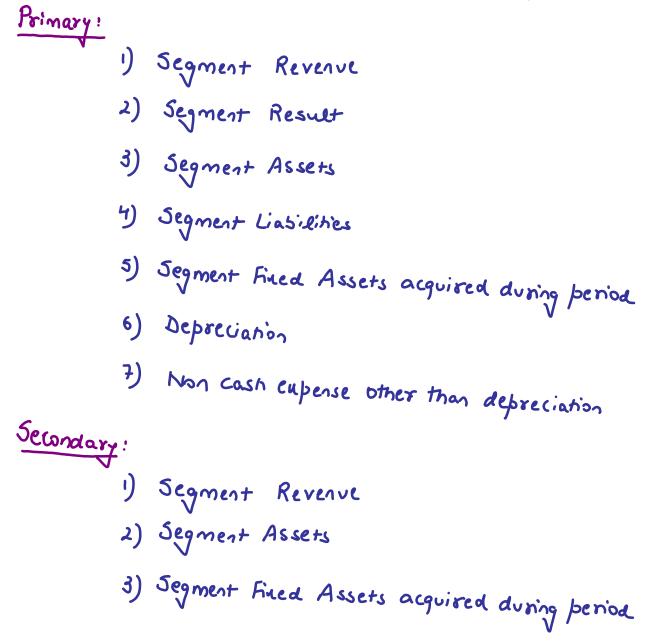
Segment Fixed & Current Assets [Directer Attributable + Allocated]

Does not Include

- Income tax Assets
 Assets used for Ho purpose

Segment Liasilities Segment Operating Lias: lities [Directer Attributable + Allocated] Does not Include * Income tax Liabilities * Borrowing & Other liasilities for financing

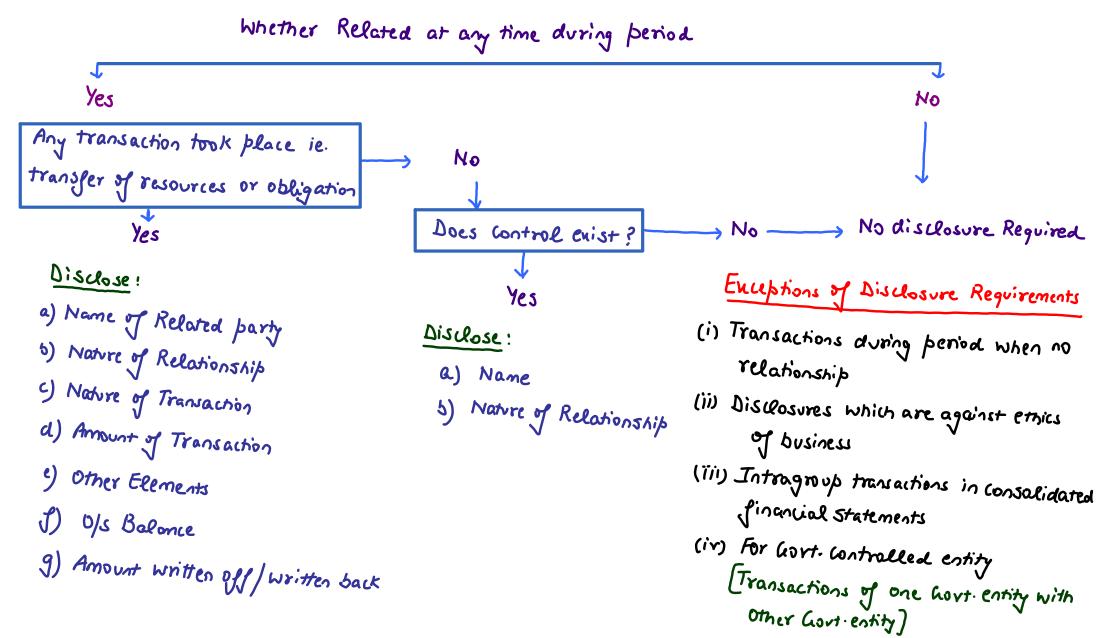
Segment Report



See	ment Repor	rt (Format)			
Particulars	SI	52	53	Pending Segments	Total
1. Segment Revenue	XX	ХХ	ХХ	XX	XX
- Inter segment sales					(××) ××
2. Segment Result	ХХ	XX	XX	Xx	×x
^t Unallocated Items					XX
Prof:+/(Loss)					XX
3. Segment Assets	¥ v				
+ Unallocated Assets	Xx	XX	XX	XX	XX XX
4. Segment Fixed Assets As					XX
4. Segment Fined Assets Acquired	XX	×x	XX	×x	××
5. Segment Liabilities turolle	XX	××	×x	×x	XX
+ unallocated Liasilines					××
6. Depreciation	XX	XX	N 11		XX
			XX	XX	××
7. Non Cash Expenses	XX	×x	XX	XX	XX

Related Party Disclosures (AS-18) Related Party Relationship Related Party One party has ability to control or 3(a): Enterprises directly or indirectly through Subsidiary, control or are controlled by or Exercise significant influence over other are under common control with entity party at any time during period 3(6): Associates & Joint Venture of Reporting Entity or Investors for which Reporting Entity is Control Significant Influence Associate / J.v. Power to participate ૩(૮)ઃ Individuals who have control or significant VP>50% in financial &/or Power to Power to Influence & their relatives Direct compose operating policy 800 Substantial 3(d): Key Management Personnel (KMP) & Their decisions (VP3, 201. Lonsidered Interest relatives (rP3,207.) Unless otherwise assumed) 3(e): Entities where individuals in Para 3 (c)/3(d) No Related Parties: have significant Influence. 2 companies simply 5'coz of common director Relative : Spouse, children, Parents, Siblings 2) Single customer, supplier, franchiser, distributor, etc. 3) Providers of Finance, Trade Unions, Gort depts & agencies, etc.

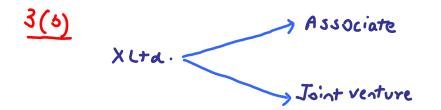
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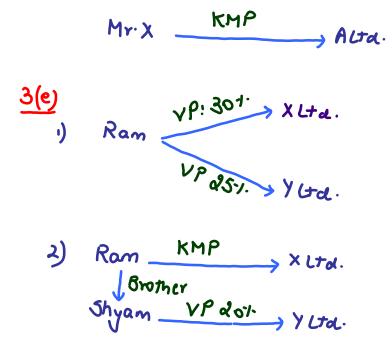
-) XLtd. Controls YLtd.
- 2) X Ltd. Controlled by) Utd.

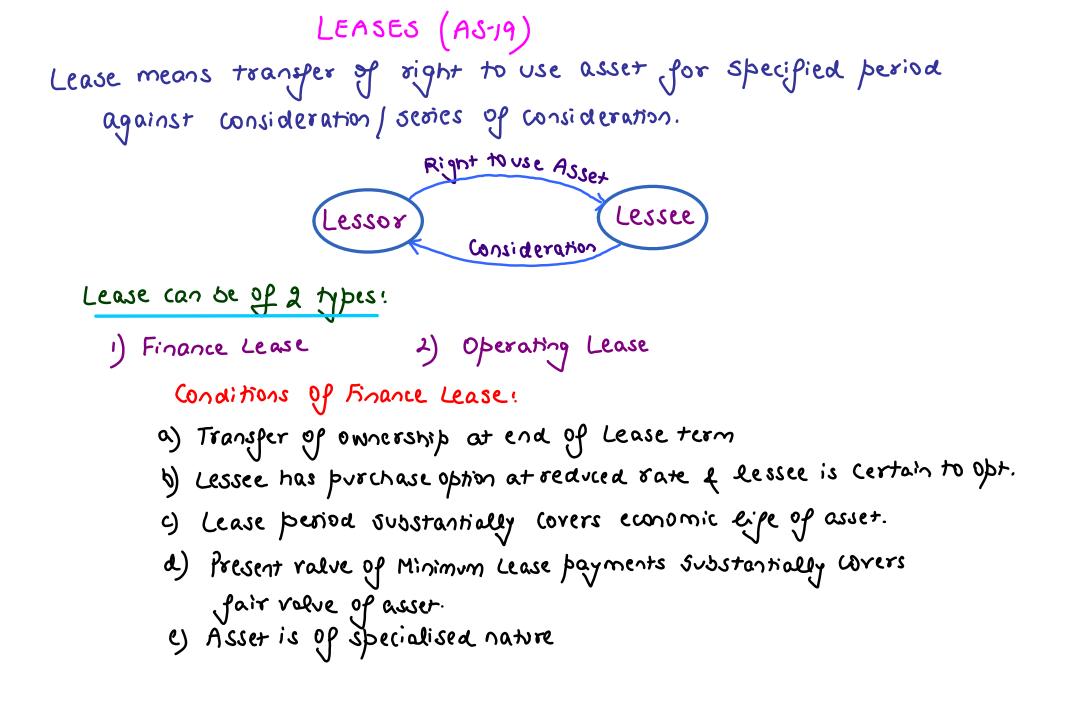
6) XLtd.
$$\frac{dSt. +}{Power to}$$
 YUd. $\frac{60t.}{2}$ ZUd.
Direct



<u>3(c)</u>

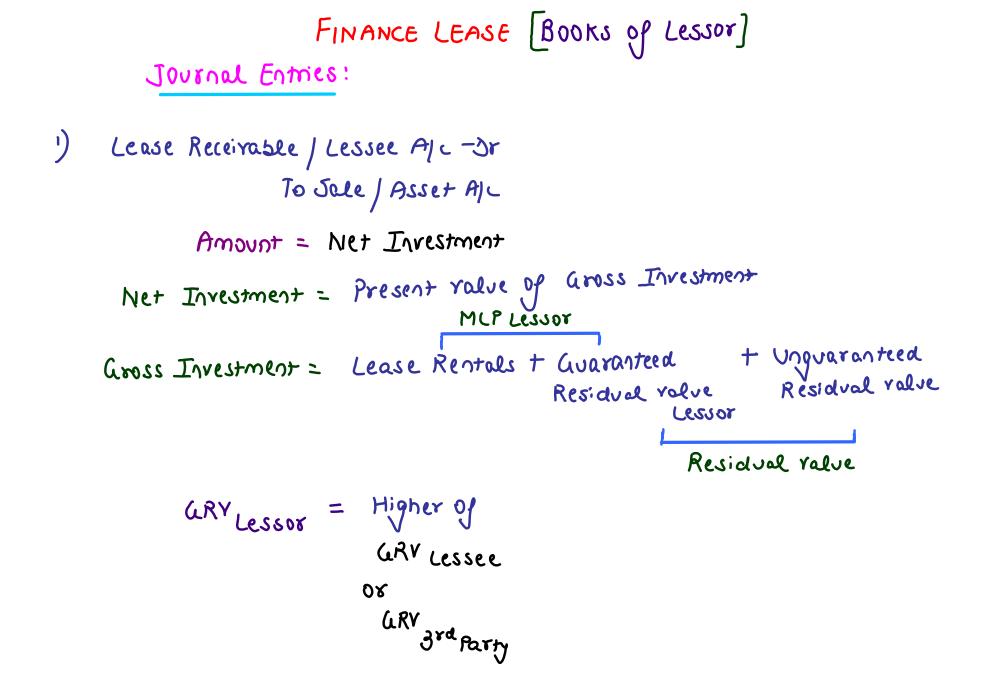
<u>3(a)</u>





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FINANCE LEASE [BOOKS OF LESSEE]
    Journal Entries:
1) Asset on Lease A/c-Dr
              To Lessor Alc
   Amount = Lower of
                * Present value of Minimum Lease Payments, from
                  Stand point of Lessee (MLPLessee)
               OR
                * Fair Value of Asset
     MLP Lessee => Lease Payments / Rentals
                      avaranteed Residual value by
                      Lessee or on his benalp
```

& Whenever IRR is given, follow given IRR

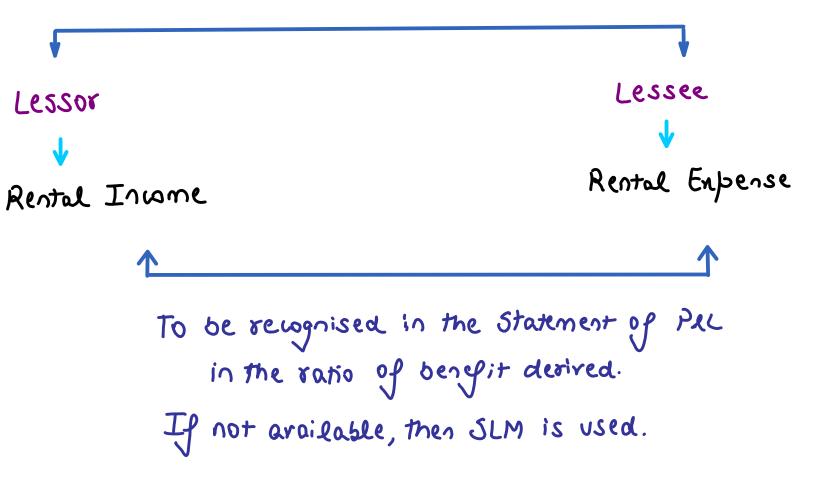


2) Bank A/L-Dr To Lease Receivable / Lessee A/L To Finance Income A/L

•

Uncarned Finance Income = aross Investment - Net Investment

OPERATING LEASE



SALE & LEASE BACK

Sale & Finance Lease Back! Any Profit/Loss is to be degerred in the ratio of depreciation over lease period. Sale 2 Operating Lease Back: Carrying Amount - Fair rolve Step1: Calculate Impairment Loss: To be recognised Immediately Sale Price - Fair Value Stepd: Calculate Déferred Income! To be recognised over lease period tre or -re Step3: Calculate Difference: To be recognised immediately Euception: If Loss is compensated by future lease payments then it should be amortised over the period.

LEASES (AS-19)

(Transper of Right to use asset for specified period against consideration)

$$\checkmark$$

Normal Lease

Sale & Lease Back

Finance Lease	Op (erating Lease So	le & Finance		led Operating
Lessee Record Asset at Lower of P.V. of MLP Lessee	Lessor Record Sole et Net Inv. = P.V. of Gross Inv.	Rental Income Expense in Ratio of Bear Et	V Profit/Loss	Le	ase Baik
Or Fair volue of Asset MLP => Lease Re Lessee + GRV Lesse	MLP Lesser GRV Lessor 7 R.V.		Impairment Loss Recognised Immediately	Deferred Income Over Lease Period	Difference Recognised Immediately

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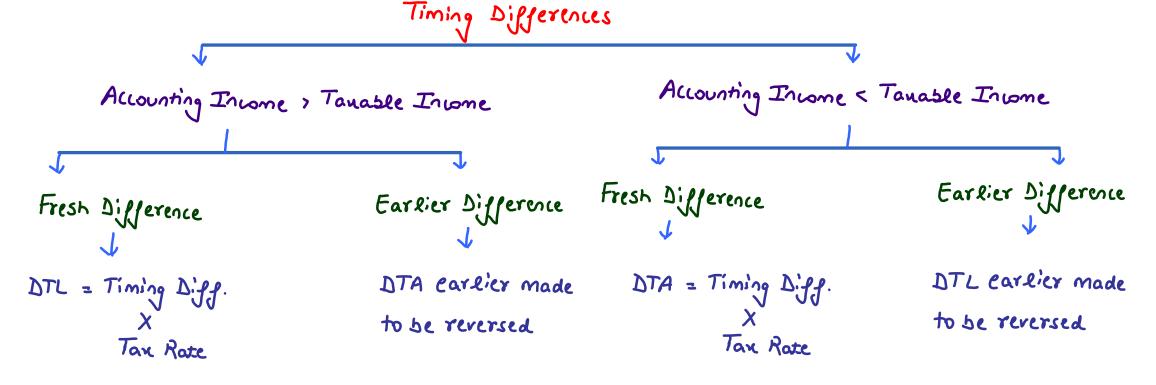
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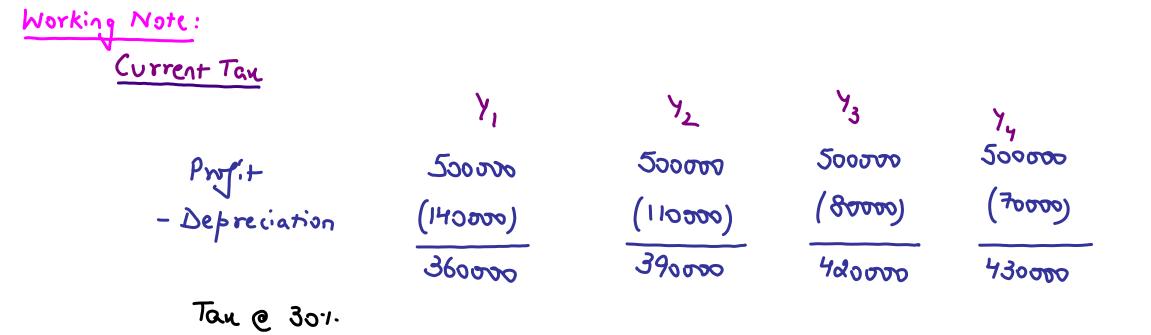
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Accounting for Taxes on Income (AS-22) (This AS allocates tan expense on systematic basis to each year) Definitions ! Net Profit/(loss) as per Statement of PRL Accounting Income : Taxable Income : Income/loss as per Tan Laws Tax Expense : Current Tax + Deferred Tax Current Tax : Tax calculated as per tax laws Tax effect on Timing Differences Deferred Tan : Timing Differences! Differences 5/w Taxable Income & Accounting Income That originate in one period & capable of reversal in subsequent period Permanent Differences: Other than Timing Differences



kample:	Y, to yy Profit Segore Dep. Tan Rate = 30%.	& Tax = 500000		or Books = los	0000 p.a. 140000, 110000, 80000, 700
		Statement			
	Profit - Dep.as per books	y, 500000 (10000)	y2 500000 (100000)	y3 500000 (100000)	У ₄ 500000 (100000)
	Profit Before Tau - Tax Expense Current Tax Deferred Tau	400000	400000	400000	400000
	Profit ofter Tax				



Entity having Tax Holiday:

- & Timing Differences will be taken on FIFO Basis
- * Timing Differences which arise in tax holiday & are capable of reversal in tax holiday Will be ignored
- <u>Enample</u>: Tan holiday period Y, to Y5. Tan Rate 301.

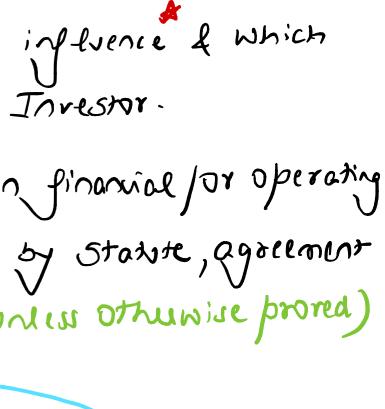
Y3 44 Y У₇ Υ, YS ۲2 Dep. as per books 100000 100000 00000 100000 100300 (00000) (00000 Dep. as per Tan Laws 190000 160000 120000 80220 60000 Jom 40000

Deferred Tax: Tax Effect of Timing Differences Setween Accounting Income & Taxable Income to be calculated using regular tax rates & not MAT rate.

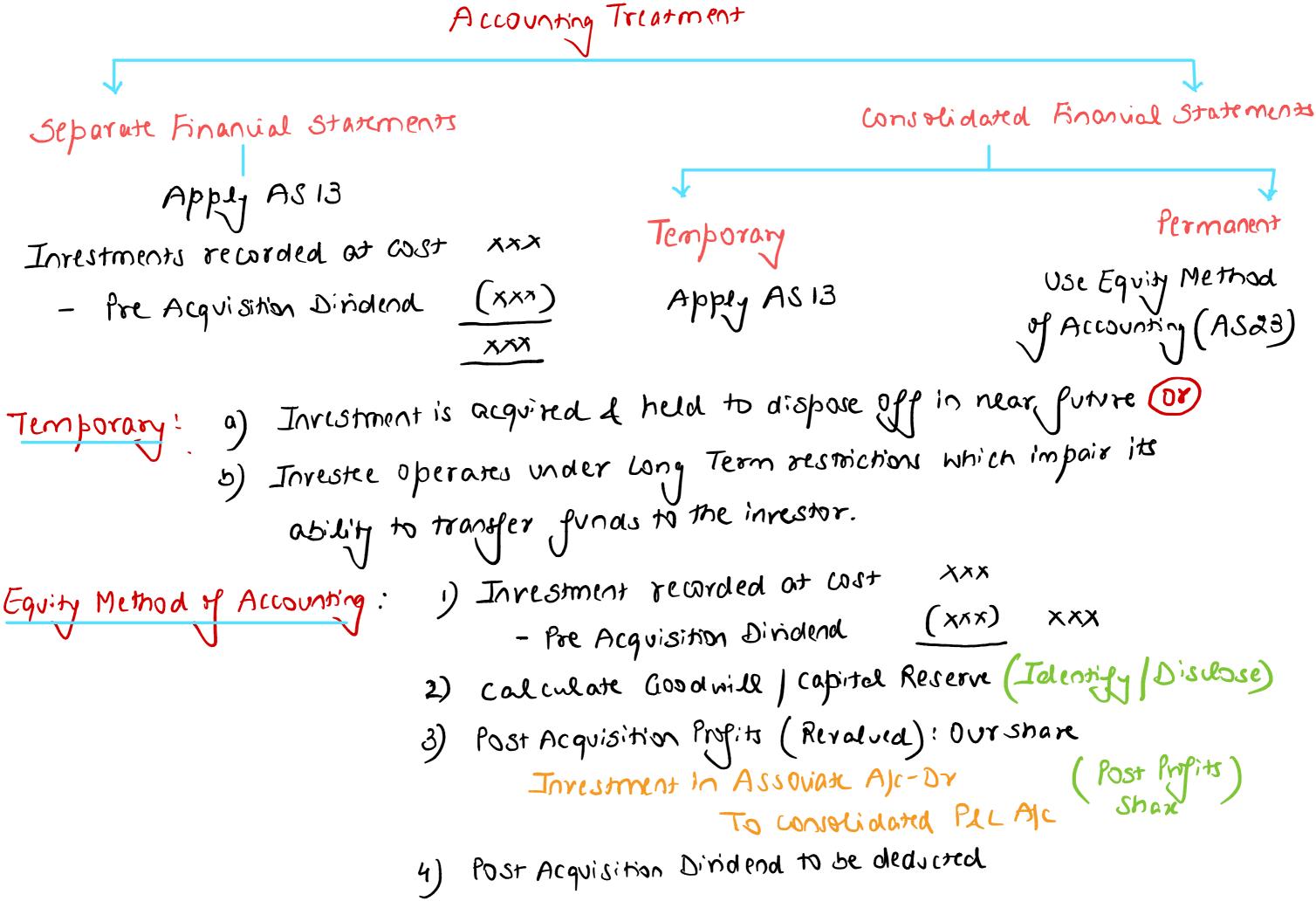
> Tax Expense = Current Tax ± Deferred Tax I Tax Liability as per provisions of Income Tax 4 not Tax Payable as per Sec 115JB \$ DTA/DTL not recognised on basis of Sec 115JB.

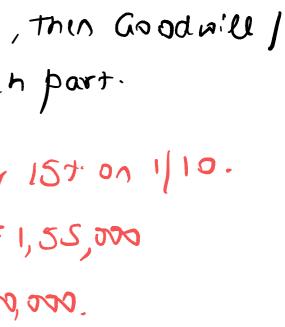
A5-23

Accounting for Investment in Associates in consolidated Financial Statements Meaning of Associate: Enterprise in which inrestor has significant influence & which is neither subsidiary or Joint renture of Investor. Significant Influence: Power to participate in financial for operating policy decisions of invester. It may be gained by Statute, agarement or share ownership (Assume do't or more unless otherwise proved) (b) A Ltd. 90.1- Bltd. 11.1- C ltd. Enample: (a) Altd. Alta. is holding w. of Blod. わた Altol has total of direct 1 indirect (101+111) alt BLID ~ J CLID. In Cltd., So Cltd. is associate of Altd. For CFS, holding will be 19.97. (10-1-+90-1.09 11-1.) ALTO. is halding co. of CUd. CLta, will be associate of Bltd.









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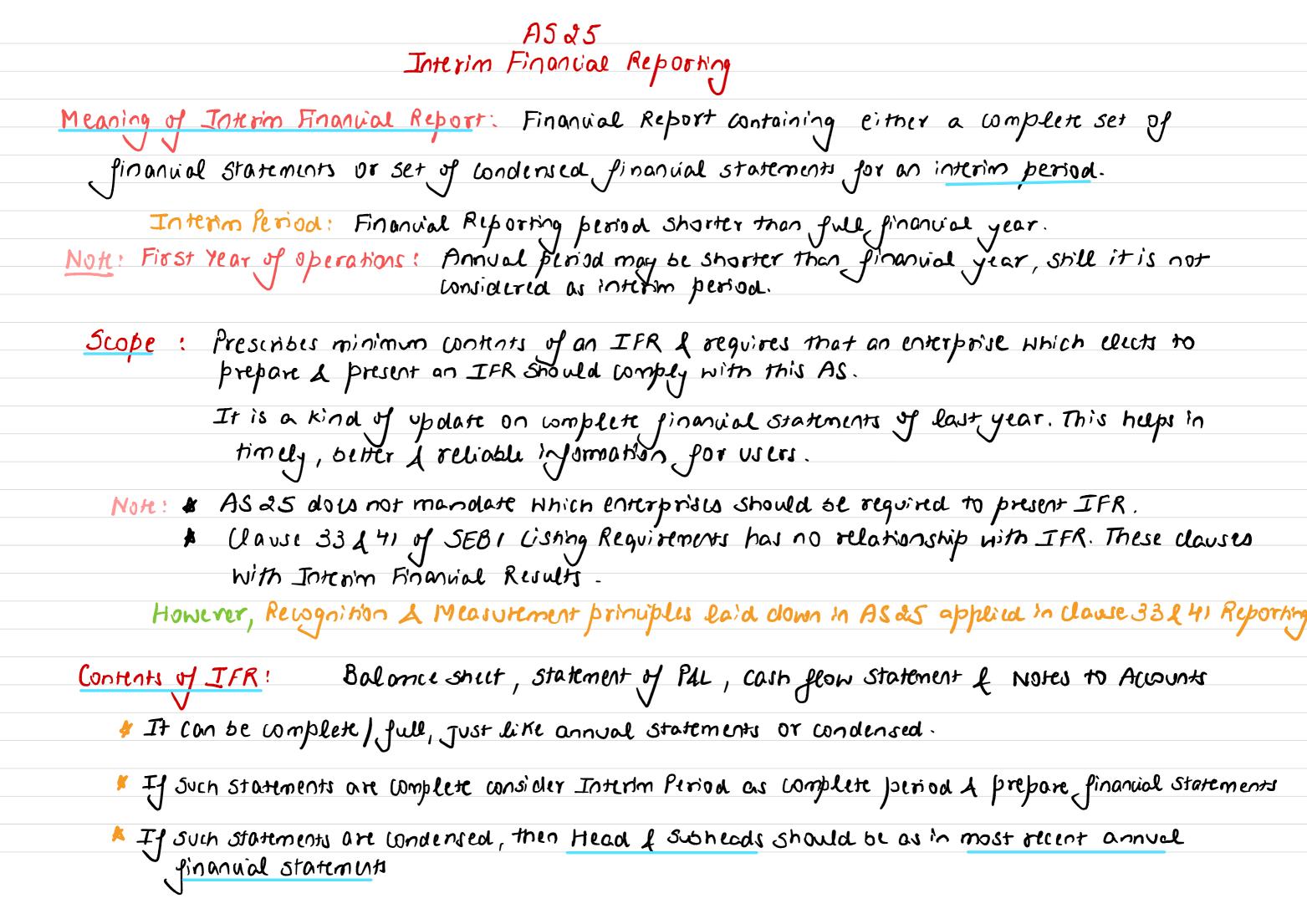
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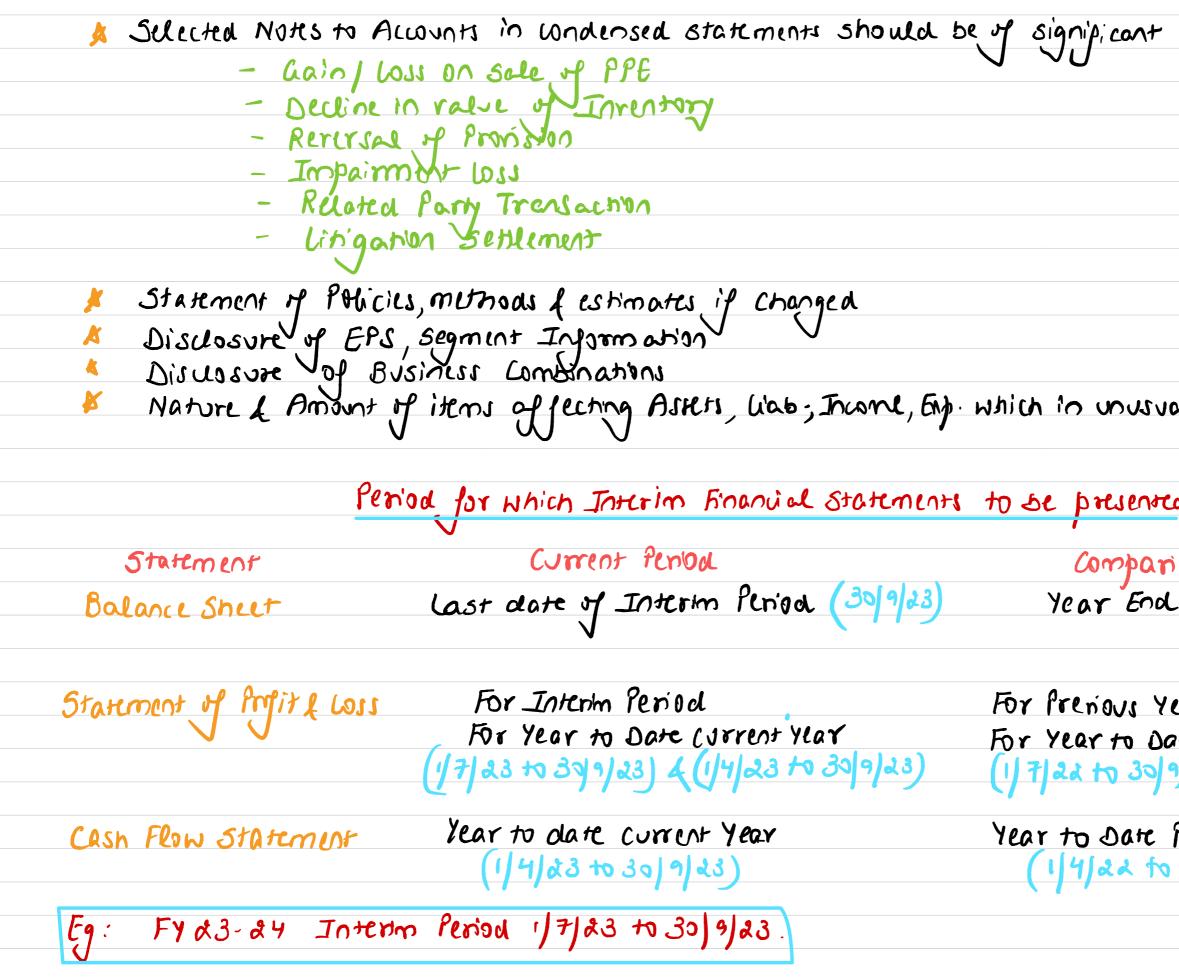
vidend.

rould not be taken

Rep	Disconting/Disclosure inform	nving Operations (A	s asility to make projections]
Meanin Component Persvant to		V V Can be distinguished	Initial Disclosure Event <u>Earlier of</u> « Entered into binding sole agreement Or » BOD approved formal plan & Announcement
Single plas	major line of business or geographical area of operations	operationally & for financial reporting purposes	Disclosure Describe Discontinuance Whether business or geographical segment
Disposing of Substantially in Entirety	Fieceneal Distribution	Terminating through Abandonement	 Date & Nature of IDE Carrying Amount of Assets & liabilities Revenue & Expenses Attributable Pre Tax Profit/(Loss) & Tax Expense (Face of Statement of PAL)

+ Net Cash flows attributable





erents & transactions like	
•	
al.	
al	
ol	
inve Period	
Prenous Year (31/3/23)	
lar Interim Period	
HE Previous YEAr	
) and L (1/4/22 to 30/9/22)	
Previous Year.	
379/22)	

Recognition 4 Measurement) Income / Revenue: Which is seasonal, occassional etc. should not be deferred. Recognise revenue as usual (when they occur). Apply Accival concept. 2) Enpenses : All expenses or losses, which are seasonal or injorguent cannot be deferred, unless appropriate. Recognise when incurred. 3) Change in Accounting Estimate: If any change droing Interim period, its financial ypect Should be fully considered in VIOTERM period. 4) Change in Accounting Policy! If any change during Interim period, its pinanuial effect related to Interm period should be considered in the period. Provision Entity should make best estimate for provision at the end of each Interim period. Prinision for Tan: Calculate Nighted Arerope Tan Rate for full year & apoply this rate for Interim Period.

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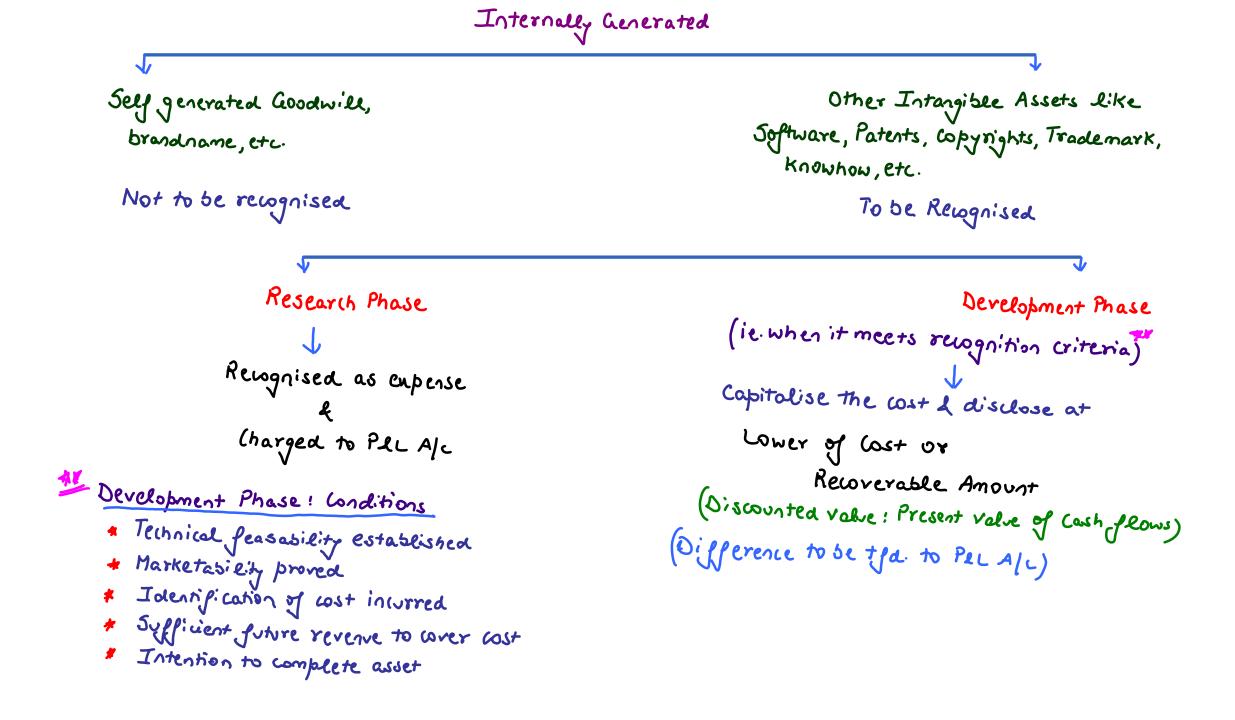
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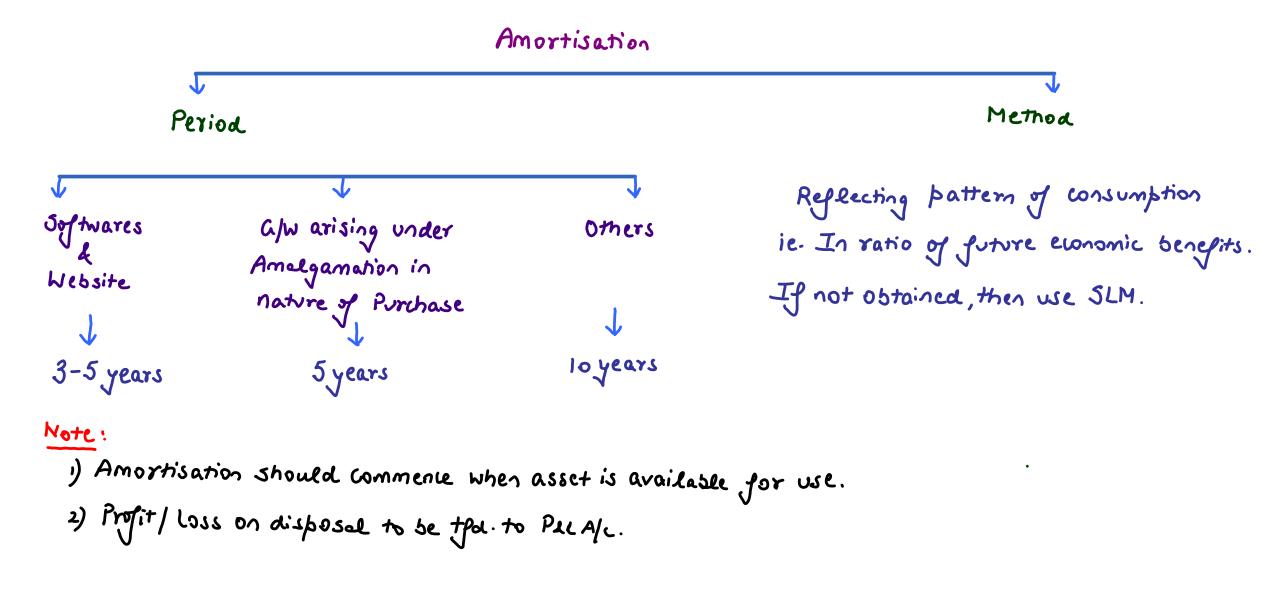
THANK YOU

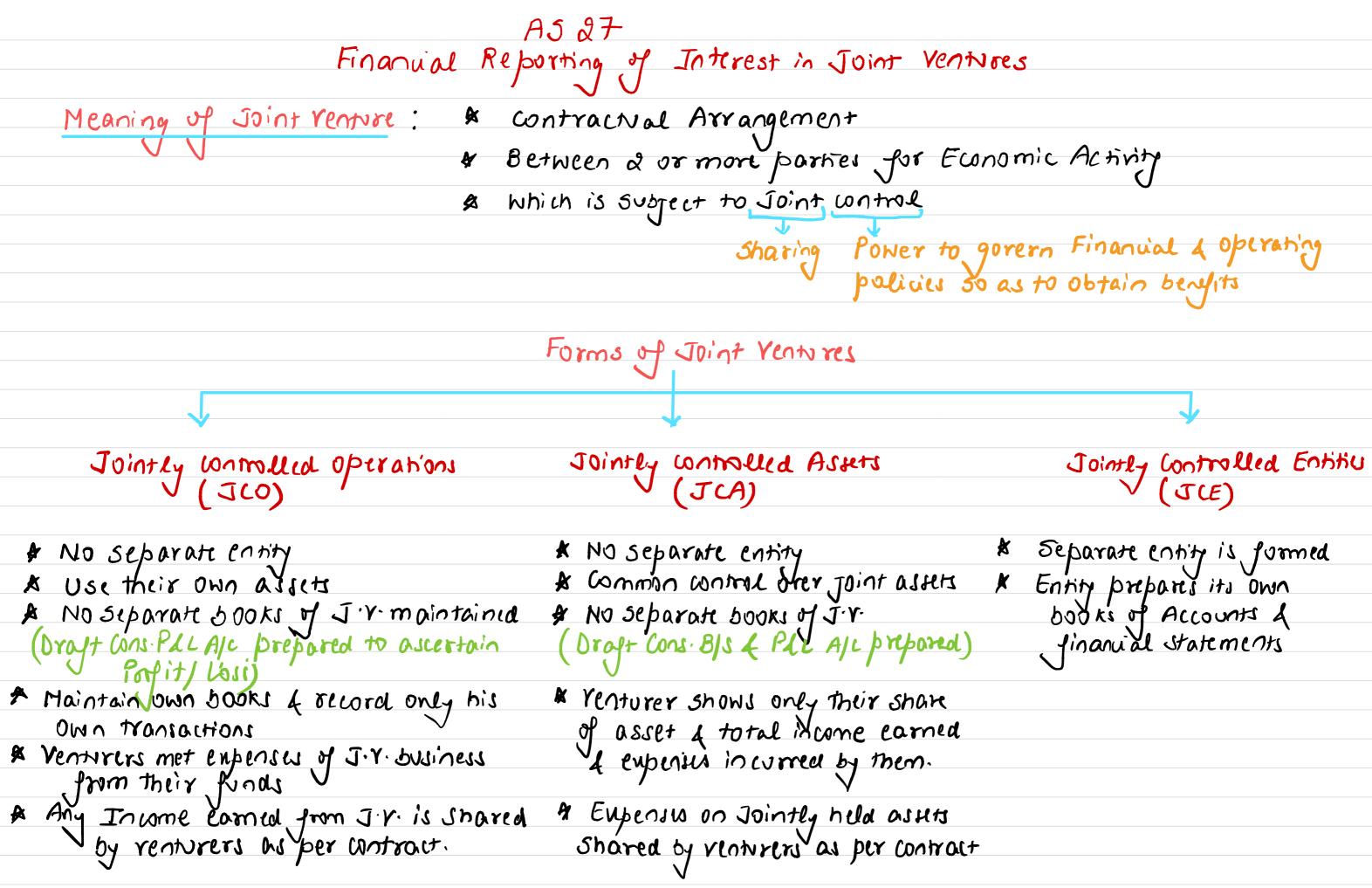
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Intangible Assets (AS-26)

\checkmark	.↓		l		
Meaning	Recognition Criteria	Measu	rement		Subsequent Elpenditure
 Non Monetary Asset Without physical substance Held for economic benefits Under control of entity 	 Probable future economic benefits Cost can be reliably measured 	Separate Acquisition Purchase Price + Non Refundat taxes + Directly Attai Expenditure (-) Trade disco	ole butable	Euchange Euchange FMV of Asset Acquired Or FMV of Asset/ Shares given W-e. is clearly evident	Expense <u>Expense</u> <u>Expense</u> <u>Experson</u> : <u>Experson</u> : <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u> <u>Expense</u>







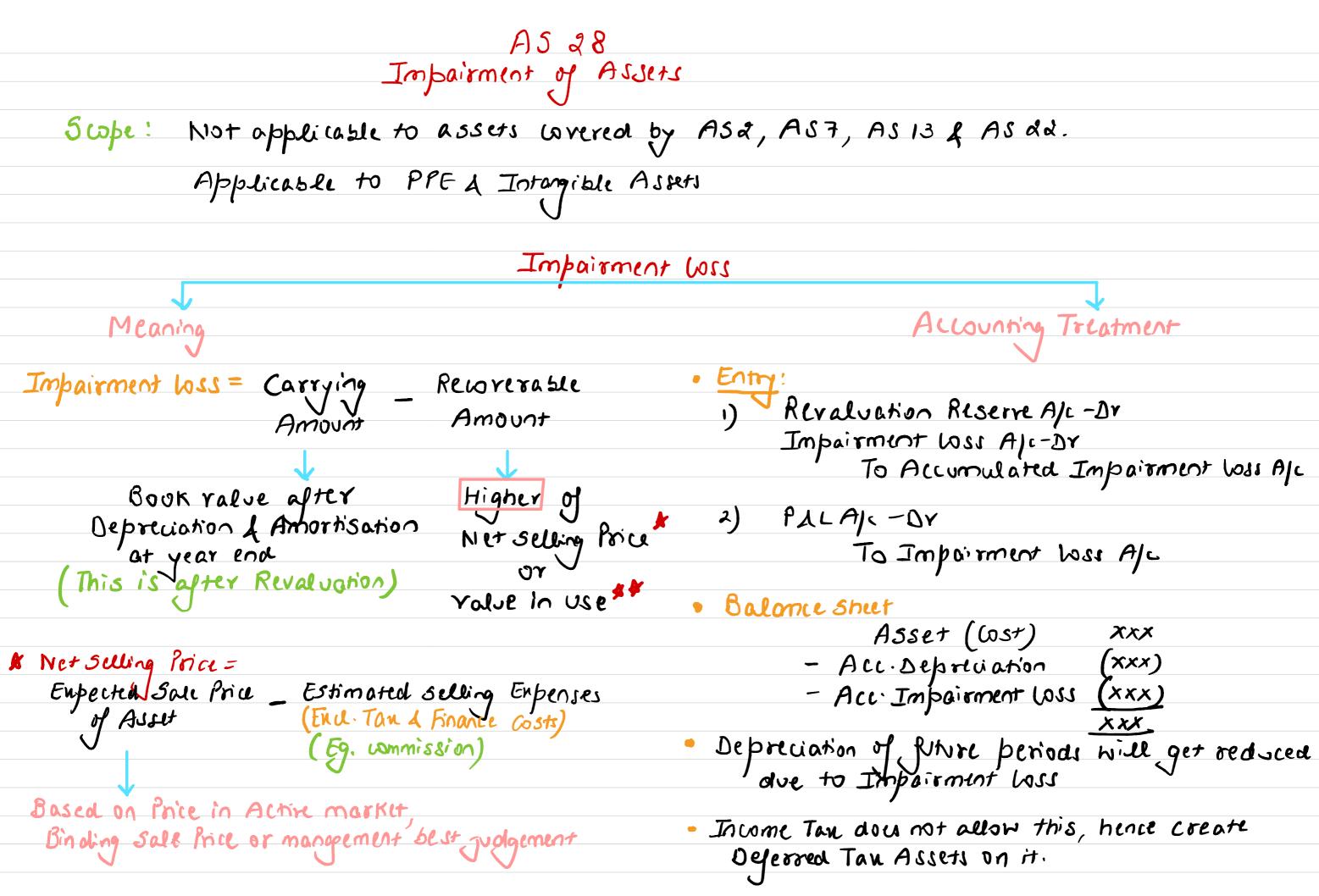
Jointly controlled Entity (JCE) Entity Parmer, regiver, etc. (Firm, company, etc.) * Own BOOKS of Ales as per Separate Financial Statements Consolidated Francial Statements Double Entry System If J.Y. * Own Financial statements in Inr. in J.r. A/c -Dr If J.r. normal manner TO BANK A/C Temporary not Temporan (BIS, PALAL) (AS-13) Apply AS-13 Apply Proportionate Consolidation Method Show Inr. in J.r. only as per As 27 * Tempory J.r. (Non usage of PCM) Assets, Liabilityer, Expenses, 1) Investment is acquired & held, for disposal in near future or Income shown on line by 2) Long Term restrictions which impair ability to transfer junds by J.r. to rentweer. line basis, for proportionate ansunt. (renturer share) Share in Asset Ajc-Dr Shax In Enp. Ajc-Dr To shar in Income To shak in liability To Investment in J.V.

Transactions between Venturer & Joint Venture

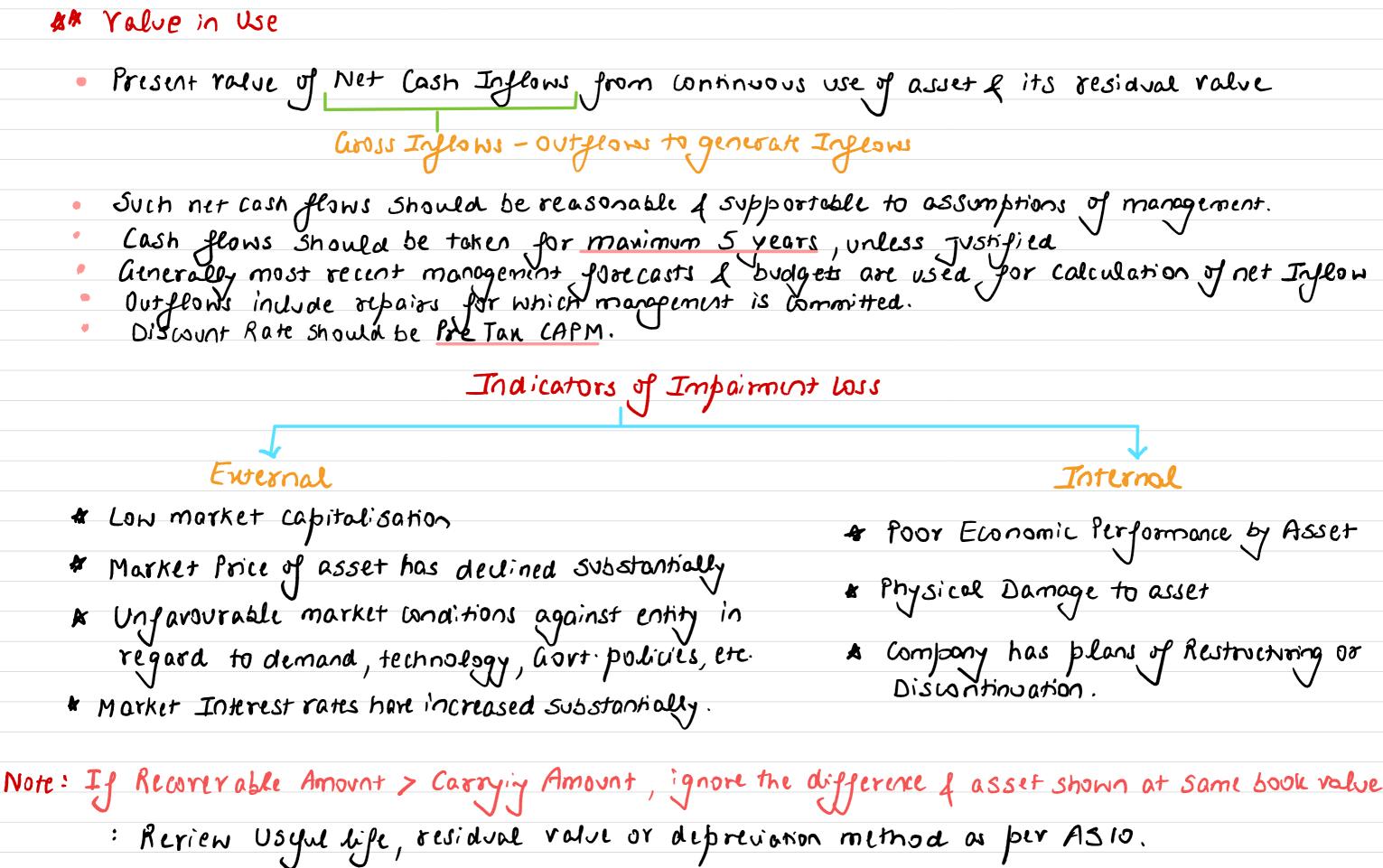
- * Du not record gain or loss on share of assets transferred to itsey.
- & Gain or loss can be recorded on share of assets sold to other rentorer
- * If decline in market prices / NRV or impairment loss have been report loss can be recorded on own snare of asset also.

Fair value of What we get What we give Ofference is Gain/Loss

ed, then	



Accounting Treatment To Accumulated Impairment loss Ajc XXX $(x \times x)$ (XXX)



Internal 4 Pour Economic Performance by Asset A company has plans of Restructuring or Discontinuation.

Cash achevating Unit (Cau)

Smallest identifiable group of assets working together to generate cash flows that are lorgely independent of cash ingerns from other assets or group. If asset is capable of generating cash flows on independent basis, then such single asset is Cau else identify the lowest aggregation of assets that generate independent cash inflows. <u>Carrying Amount of Cav</u>: Summation of carrying amount of all assets grouped under 1 Cav. Includes liability only lif it is necessary to be considered.

Inpairment 1055, for (aU: First to Goodwill allocated to Cau f
Then to other aspets on protata basis based on carrying amount of each asset in Cau.

<u>aodivill</u>: Dues not generate cash flows indépendently promother assets or group if assets therefore recordrable amount cannot be détermined.

Casel: If Cyn can be allocated on reasonable & consistent basis: Apply Bottom up fest only. If a for cannot be allocated un reasonable of consistent basis: Apply both Botton up Test of

Corporate Assets: Administrative assets like the Building, EDP Equipment, Research Unit, etc. Jone Treatment like Gosdwill.

Jop Down Test.

Disclosure Requirements:

- & Impoinment Loss decorded in PALAje

- Impairment Loss adjusted with Revaluation Reserve
 Segments affected by Impairment
 Indicator Used for calculations
 Assumptions applied in calculation of Revorerable Aont.
 Cau & its identification
 Impairment loss reversed auring year.

ger enist then Impairment

are met.

Provision	Contingent Liability	Contingent Asset
Recognition	· Possible obligation	Possible asset from
Present obligation from past events Expected outglow of resources Reliable estimate can be made	Or * Present obligation but not recognised bloz • Outplow not prosable Or • Reliable estimate cannot be made <u>Recognition</u> : No <u>Disclosure</u> : Yes <u>Euception</u> : Remote possibility	past events, enistence confirmed only sy future events. <u>Disclosure</u> : Not in financial statement Disclosure in Director's Report
Reinsursement	Restructuring	Onerous Contract
Recognise: when rirtually certain	Programme that is planned &	Unaroidable costs of meeting
Separate asset in B/s	controlled by management &	Obligation under contract
Provision net of Reimbursement in P&L A/L	Materially changes either : * Scope of business * manner in which business conducted Make provision if recognition criteria me	enceed economic benefits <u>Provision</u> : Lower J (ost of fulipilling contract Fencery from failure to fulling it

CA NOTES COMMUNITY NETWORK

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THANK YOU

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