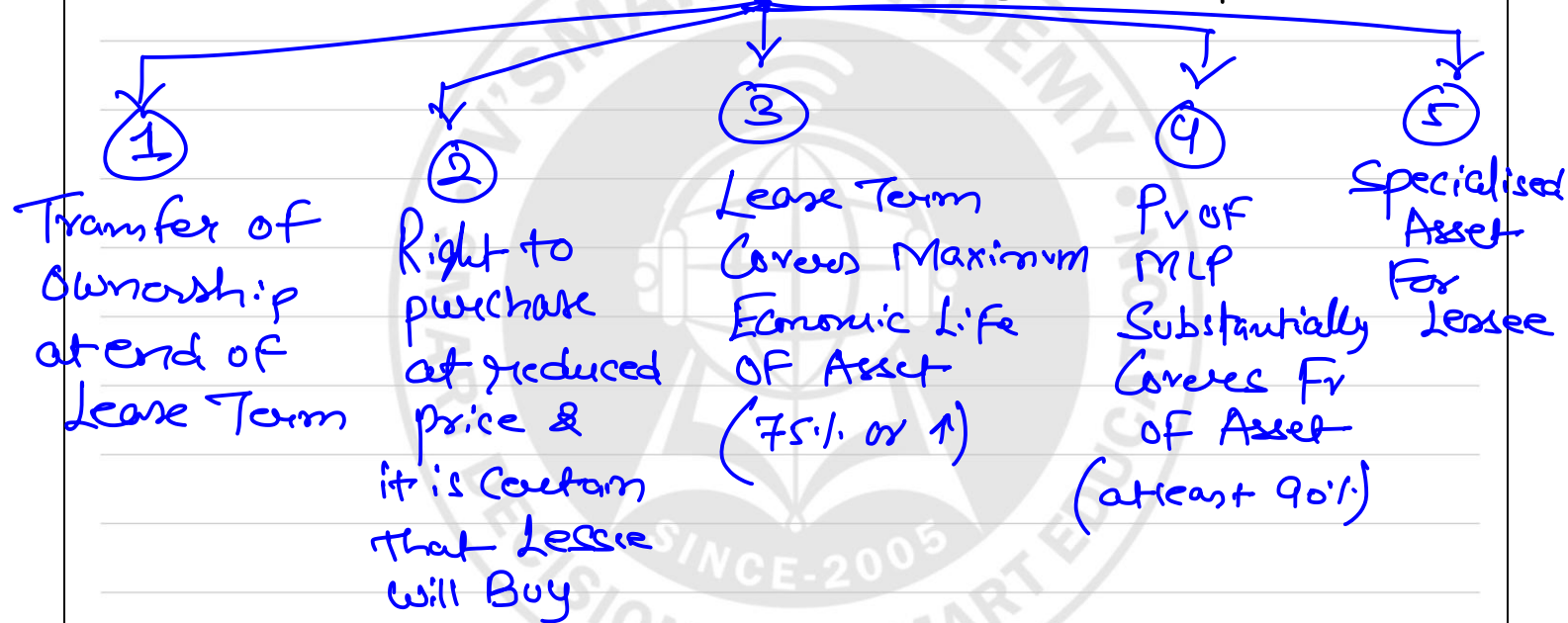


AS 19 - Leases

Finance Lease

Substantial (Maximum) Risk and Rewards of Ownership are transferred to Lessee.

Indicators to Check F/L



Books of Lessee

Step 1:- Calculate Pv of MLP (MLP = DP + LP + GRV) at Discount Rate

<u>Year</u>	<u>Particulars</u>	<u>PvF</u>
0	DP	
1	LR	
2	LR	
3	LR	
4	LR	
4	GRV	

Pv

Step 2:- Recognise Asset & Lease Liability at Lower OF Pv of MLP (or) Fair value

Step 3:- Asset a/c Dr. (including IDC)
To Bank (IDC + DP)
To Lease Liability a/c (B/F)

IDC = Initial Direct Cost

Step 4:- Calculate Interest (Finance Cost)

Year	Op. of LL	Interest	Payment	Clorg of
1	xxx	xxx	(xxx)	xxx
Last year	xxx	(B/F)	(xxx including GRV)	0

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Books of Lessor

Important Terms :-

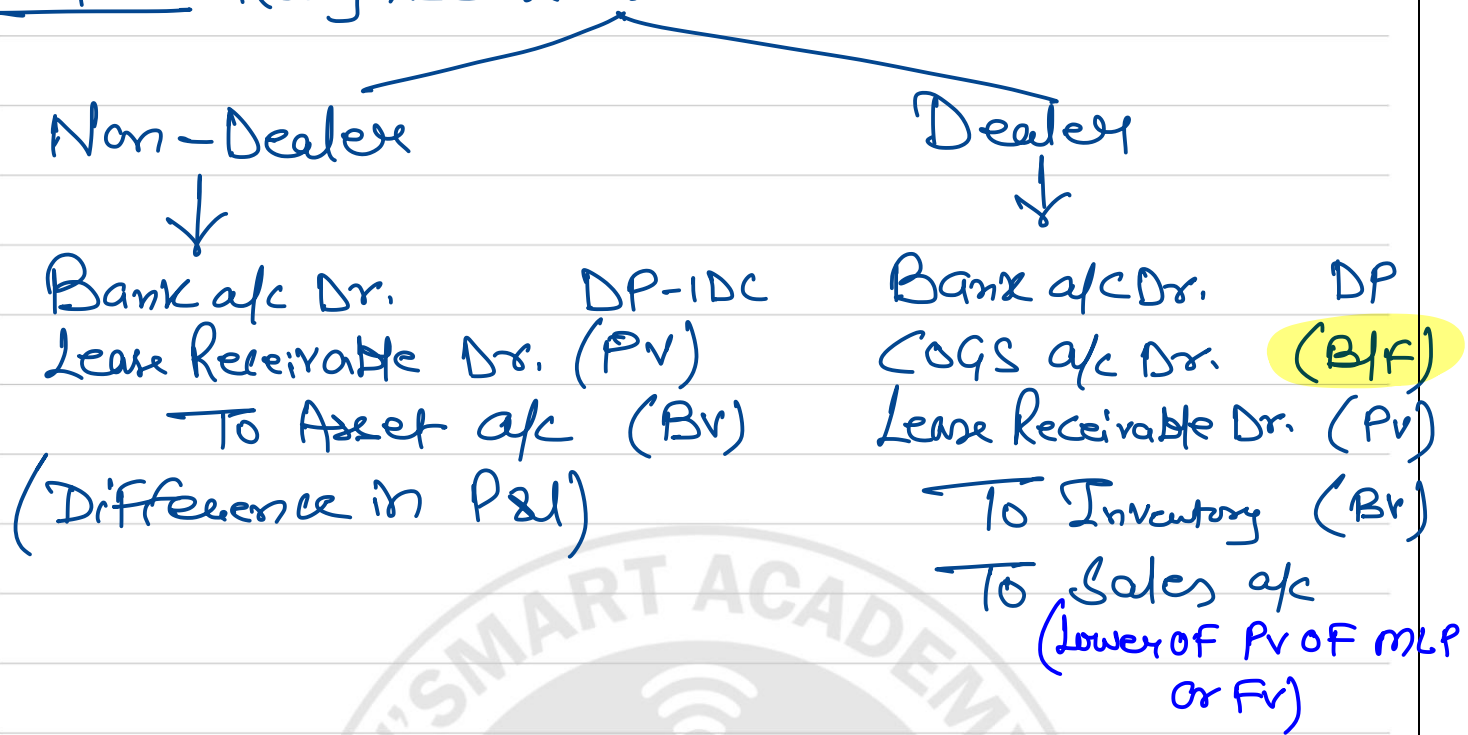
- a) $MCP = DP + LR + GRV^*$
- b) GRV of Lessor is higher of :-
guaranteed by Lessee
or
guaranteed by 3rd Party
- c) $UGRV = Total\ RV - GRV$
- d) Gross Investment in Lease (GIL) = $MCP + UGRV$
- e) $PV\ of\ GIL = NIL = PV\ of\ (MCP + UGRV)$
- f) Unearned Finance Income = Total Interest Income to be recorded in future
 $GIL - NIL$

Step 1:- Calculate Lease Receivable at PV of GIL

<u>Year</u>	<u>Particulars</u>
1	LR
2	LR
3	LR
3	GRV + UGR

PV

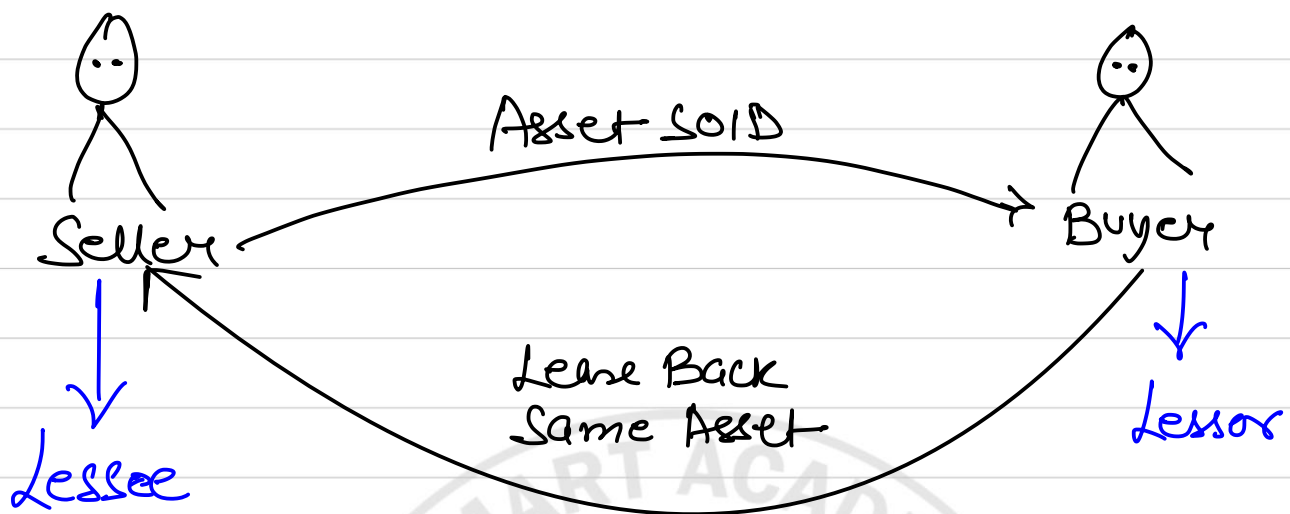
Step 2:- Recognise Lease Receivable



Step 3:- Interest Income $\Rightarrow$ Same Format of Lessee

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Sales & Lease Back (AS 19)



Seller (Lessor) has Profit/Loss on Sale
Accounting Treatment

Check Lease Nature

Finance Lease
Back

Profit/Loss on Sale
is deferred &
Amortised over the
Life of Asset (in proportion
of Depreciation)

Bank a/c Dr. (Sale proceeds)
To Asset a/c (Book value)
(Difference = Deferred Gain/Loss)

Operating
Lease Back

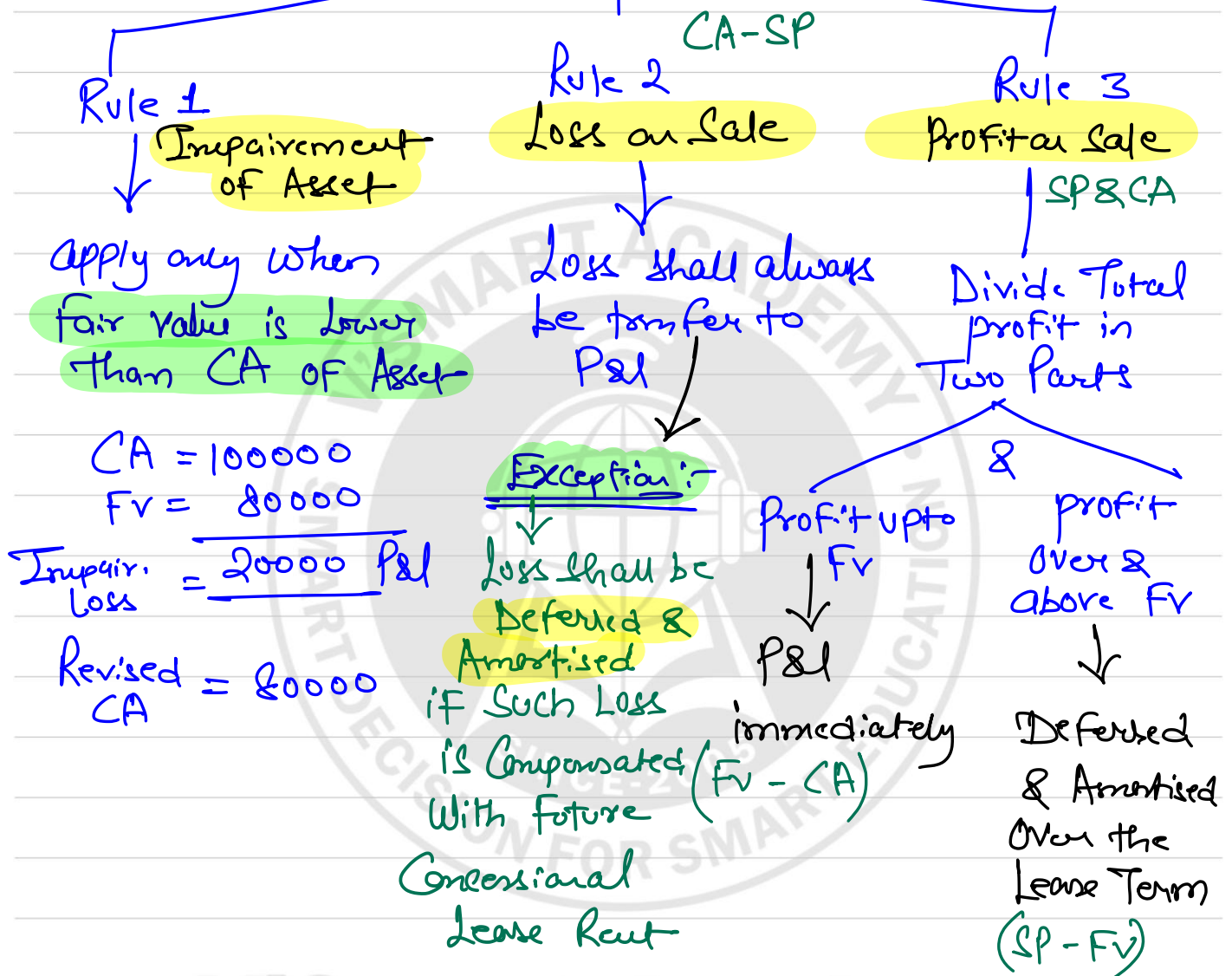
CA = Carrying Amount
(Bv)

Fr = Fair value
(Market Value)

SP = Selling Price
(Actual Sale)

Sale & operating Lease

Treatment of Gain/Loss on Sale



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