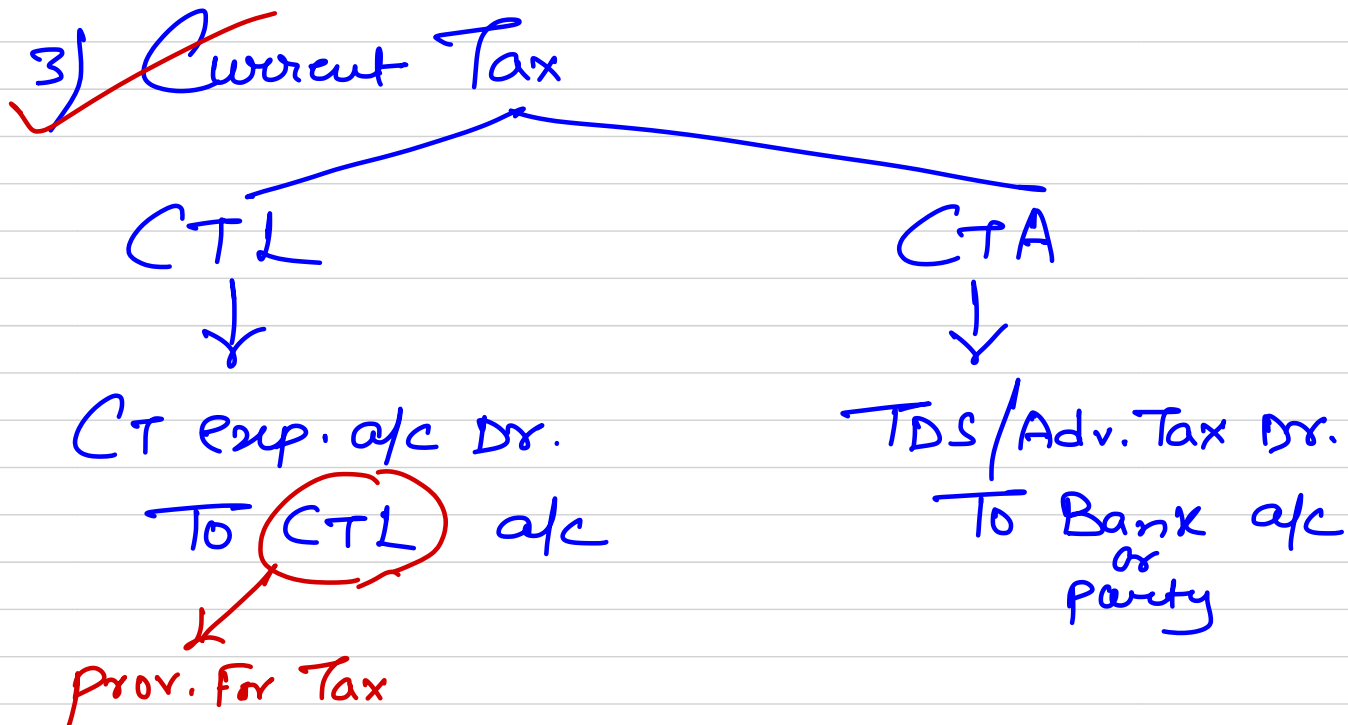
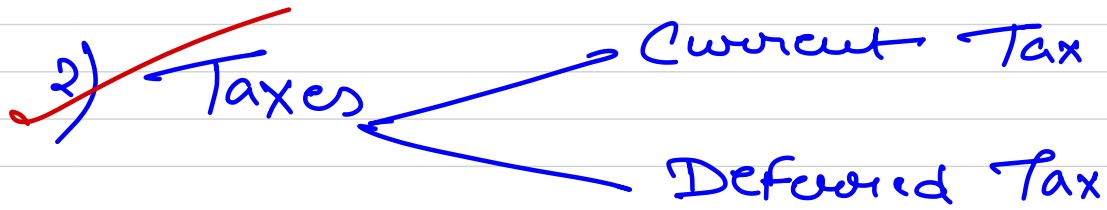
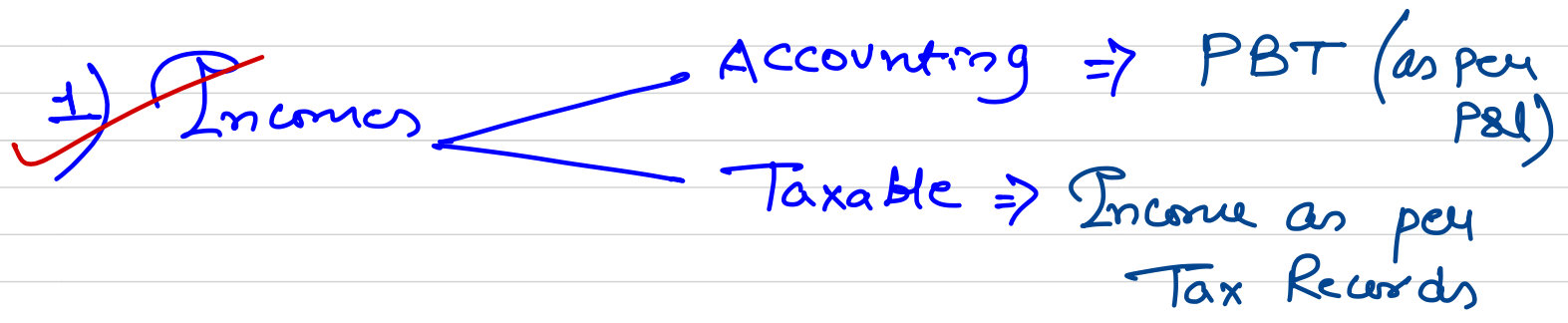


AS 22



* How to Calculate CT expense?

$$\text{CT expense} = \text{Taxable Income} \times \text{Tax Rate}(\%)$$

CT expense is Charged to P&L as Under:-

P&L a/c Dr.

To CT Exp. a/c

CTL is a ST provision B/s

CTA is Other Current Assets B/s

4) ~~Deferred Tax~~ :- DT is Calculated on
Timing Differences

Timing Difference Amt. $\times$ Tax Rate (%)

5) ~~How to Calculate Differences?~~



Difference of Accounting Income
& Taxable Income

Timing



Permanent



- arise in one year
- Reversible in one or more

- arise in one year

Future years



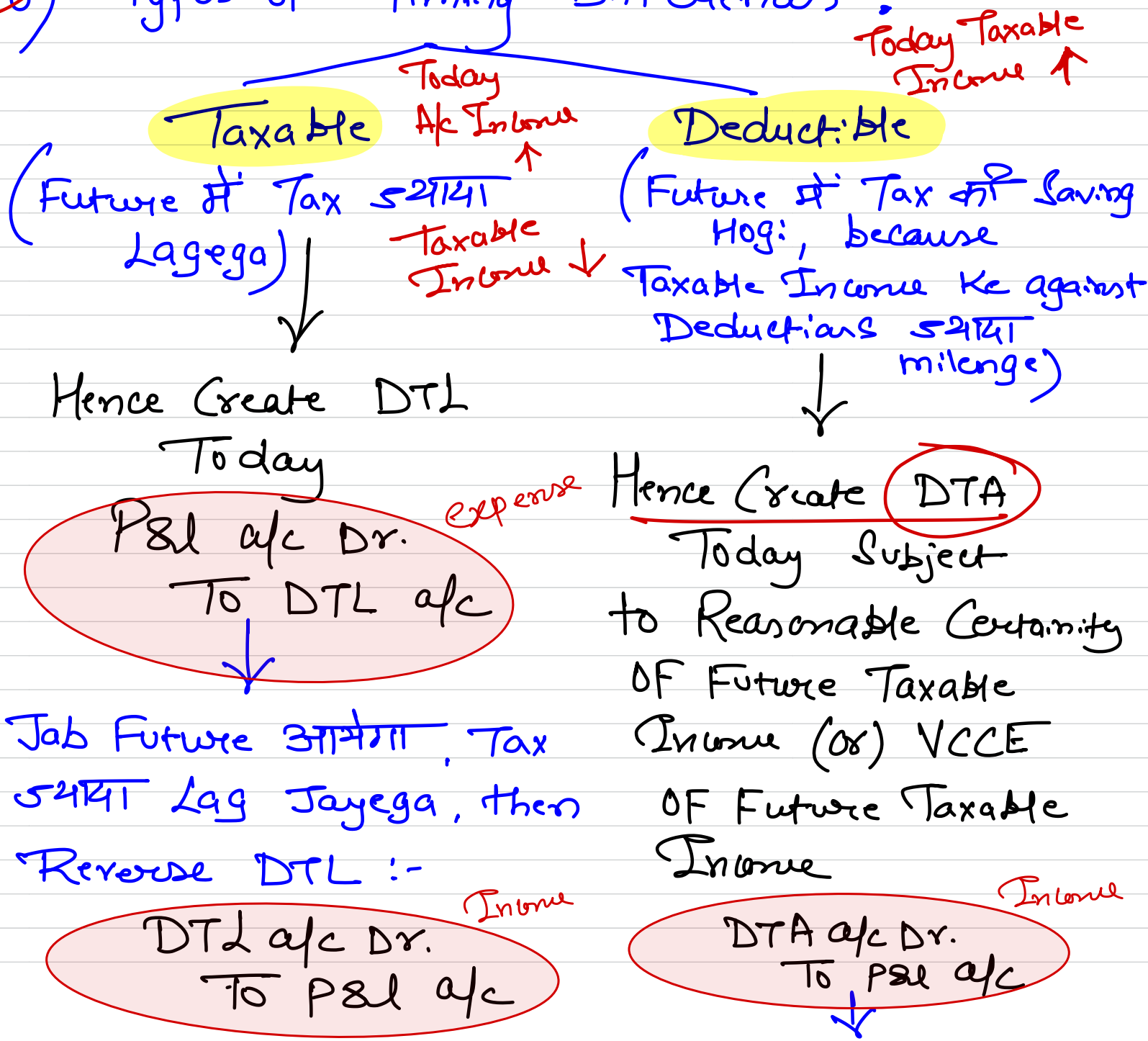
DTA/DTL to be Created

• Never Reverse in Future



No DT Required

6) Types of Timing Differences?





Examples of DTL :-

Jab Future aisi hi,
Tax off saving ho
Jayegi then Reverse
DTA :-

Exmp.

P&L a/c Dr.
To DTA

7) DTA (Para 15 & Para 17)

Para 17

There are some
Deductible Timing
Differences on
which DTA is Created
only when there is
VCCE that in future
there will be Taxable
Income ↓

- C/F Business Losses
- Unabsorbed Depreciation

Para 15

On all other Deductible
Timing Difference,
Create DTA Subject
to Reasonable Certainty
of Future Taxable
Income.

→ More than 50%
probability

almost
90% or
more
probability

8) MAT :-

$$\text{MAT Amount} = \text{Book profit (x) MAT (1.)}$$

125000 (as per MAT provisions)

18%
15%
20%

Excess OF MAT Over Regular Tax :-

$$\text{MAT Amt (125000)} - \text{CT expense (100000)} = 25000$$

Entry :-

Excess (MAT - CT) Dr.
To CT Liability a/c

Charged to P&L

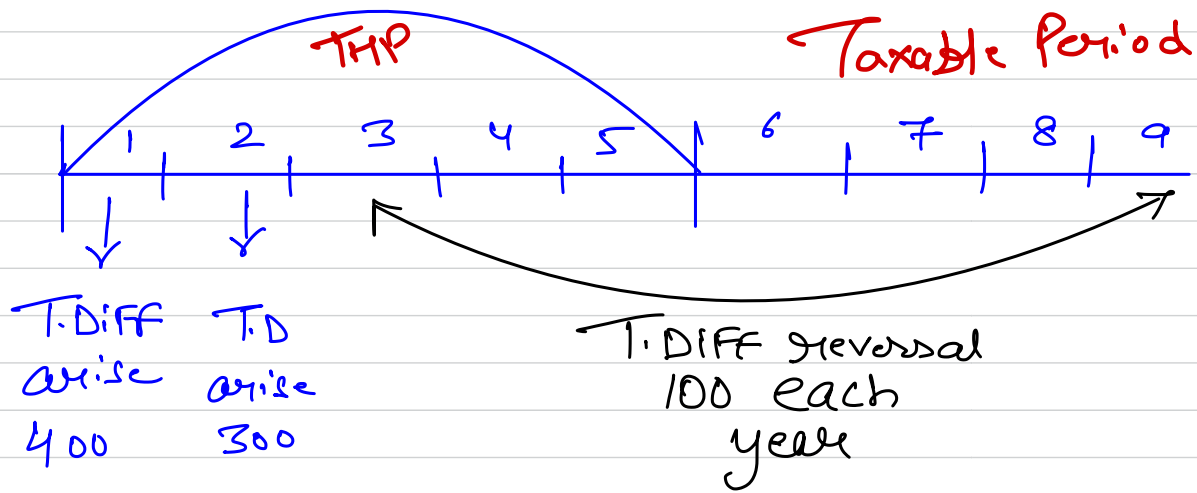
CT Exp 100000
Excess 25000
To CTL 125000

Note In DT Calculation, Never Use MAT Rate & Book profit as per MAT provisions.

9) Tax Holiday Period (THP) :-

- Do not Create any DTA/DTL on all Timing Differences which are reversible in THP
- Create DTA/DTL on all Timing Differences

Which are reversible after THP.



⇒ No DT on First 300 of Timing Differ. out of 400

⇒ Create DT on remaining 100 T.D. & 300 T.D.

10) Tax Expense