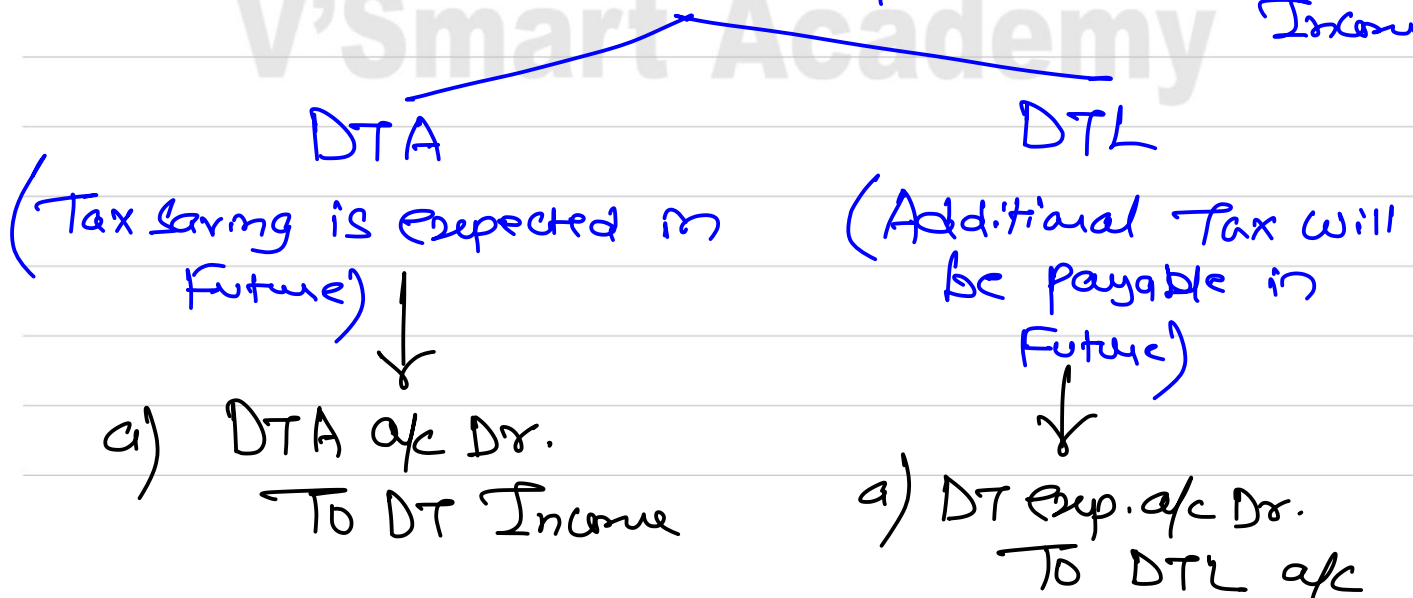


AS 22

- 1) Accounting profit :- Net profit before Tax as per P&L a/c
(P&L)
- 2) Taxable Income :- Income Calculated as per IT Act.
- 3) Current Tax Expense :- Tax on Taxable Income
CT exp a/c Dr. (P&L)
 To CT payable
 ↳ provision for Tax.
- 4) Deferred Tax :- Tax on Temporary Differences between A/c Income & Taxable Income



b) DT Income Dr.
To P&L

b) P&L a/c Dr.
To DT Exp. a/c

5) Tax Expense $\Rightarrow$ CT Expense
(+) DT Exp. (DTL)
(-) DT Income (DTA)

Tax Expense

6) Differences between A/c Income & Taxable Income

Timing Differences

Permanent Difference

Difference of A/c Income & Taxable income in one year which will be reversed in one or more future years

Differences between Taxable & A/c Income which will never be reversed in future.

Cy
↓

Next year

A/c Income ↑

A/c Income ↓

Taxable Income ↓

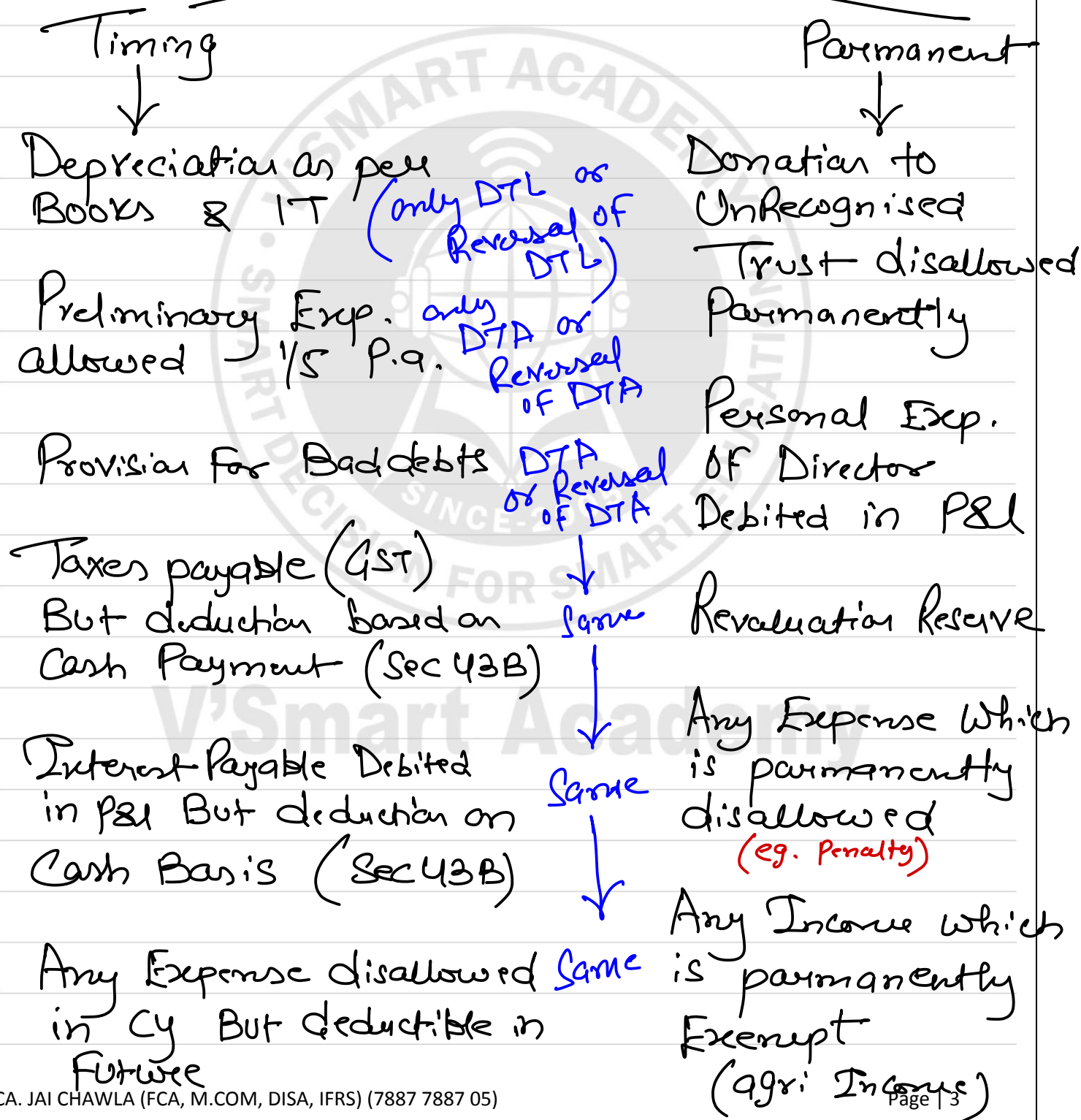
Taxable Income ↑

NO DTA
or DTL

* Timing Differences are also called Temporary Differences.

★ DTA/DTL shall be Created only on Timing Differences. (Temporary Differences).

7) Examples OF Timing & Permanent Differences



Income accrued in Cy ^{DTL}
But Taxable on Cash ^{(or) Reversal}
Basis in Future ^{of DTL}

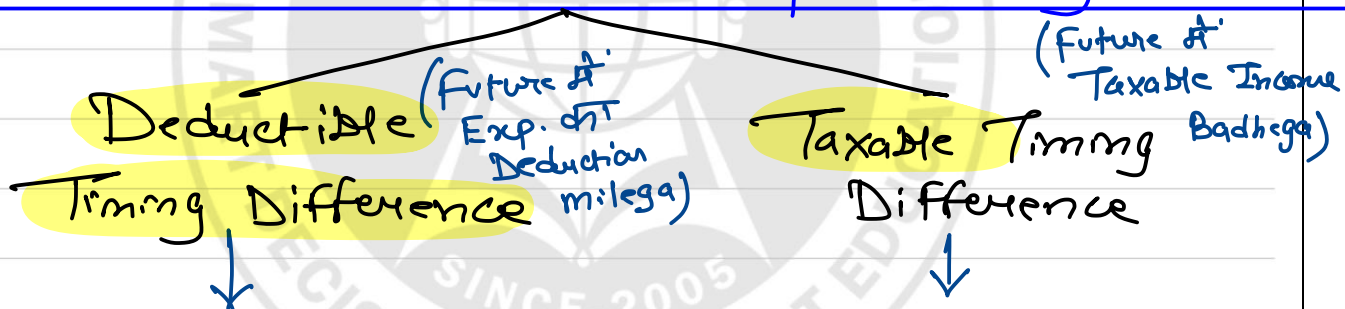
Unabsorbed Business ^{DTA (or) Reversal}
Losses C/F ^{of DTA}

Scientific Research Exp.

100% deduction in
one year BUT
D&A in Books.

^{DTL or}
^{Reversal of}
^{DTL}

8) DTA & DTL on Timing/Temporary Difference



1) When this Difference
arise in Cy

↳ DTA Creation

DTA a/c Dr.

To DT Income (P&L)

2) When Difference will be
reversed in future

↳ DTA Reversal

(P&L) DT Exp. A/c Dr.

To DTA a/c

1) When this Difference
arise in Cy

↳ DTL Creation

(P&L) DT Exp. a/c Dr.
To DTL a/c

2) When Difference will
be reversed in future

↳ DTL Reversal

DTL a/c Dr.

To DT Income (P&L)

g) What is Tax Expense?

Current Tax Expense	—————	xxx	CTL
(+) DT Expense	—————	xxx	DTL DTA(R)
(-) DT Income	—————	xxx	DTA DTL(R)

(+) Excess of MAT Over CT (exp) (Refer Q301) ———— xxT MAT Liab.

$$\text{MAT} = \text{BP} \times \text{MAT}(\%)$$

$$(-) \text{CT} = \text{Taxable Income} \times \text{Normal Tax Rate}$$

Excess

Tax Expense

this is
the amt.
of Tax
Debited to
P&L

10) Treatment of MAT :- (Refer Q301)

Step 1:- Calculate MAT = Book profit (X) MAT %.

Step 2:- Calculate CT = Taxable profit (X) Normal Tax Rate

Step 3:- Excess of MAT Over CT = Step 1 - Step 2

This Excess is also a part of Tax Expense & added in Tax Expense of P&L.

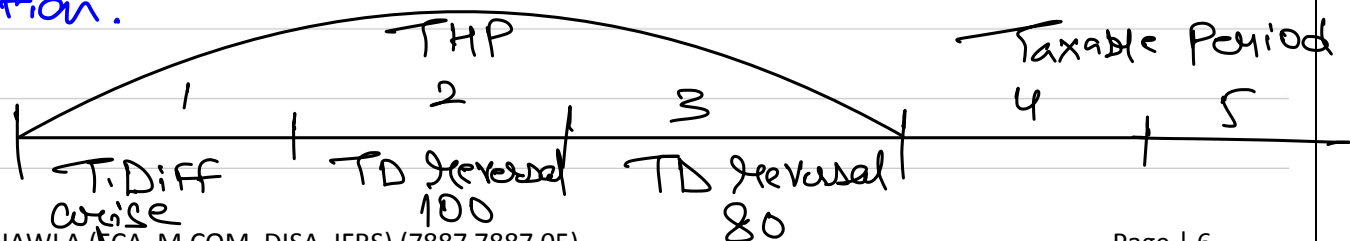
Note:- For DT Calculate, We shall always Consider Regular Tax Rate & A/c Income.

Never Use MAT Rate & Book profit.

11) Tax Holiday period :- Tax on Chutti for some years.

No Tax for some Specified years.

Any Timing Difference which is expected to be reversed in Tax Holiday period is Waste & No DTA/DTL shall be created in such position.



DT will be Created only on 320 T.D on 1st yr.

Note:- Reversal will be done on FIFO Basis

(Refer Q402)

12) DTA Recognition as per Para 15 & Para 17

Create DTA only if Entity is expecting Sufficient Taxable profits in future.

→ Hum Future Taxable profits ka Kyu soch rhae hain?

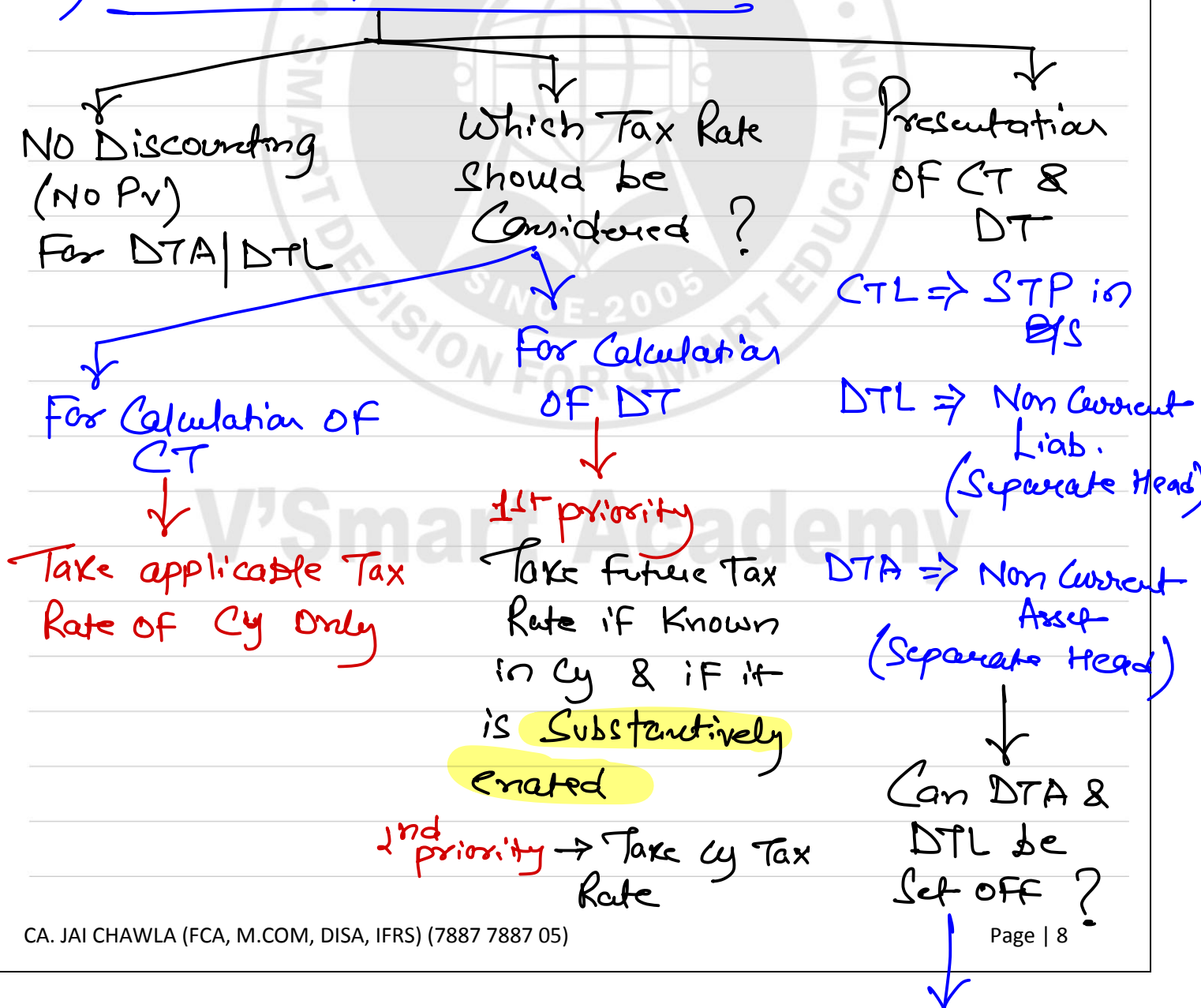
→ So that we can claim Deductions against such Taxable profits

→ Hum Deductions ko Kyu soch rhae hai?

→ Kyunki DTA always Future Expected Deduction ko 3742 karta hai!

Certainty of Future Taxable Income	
Reasonable Para 15	Virtual Para 17
Based on Past Experience	Near to or more than 90% probability of Earning Income
It is more likely that future taxable income will be available i.e. more than 50% Probability	<u>Surety</u> of sufficient future taxable <u>Income</u> For this level of <u>surety</u> <u>convincing evidence</u> should be available. Then only DTA to be created
Deductible Timing difference for which Reasonable Certainty is to be checked are: 1) Depreciation 2) Provision for Bad Debts ✓ 3) Sec 43B (Disallowed item) ✓	Deductible Timing difference for which VCCE is to be checked are: C/f Business Losses, and Unabsorbed Depreciation

13) Other Important Provisions:-



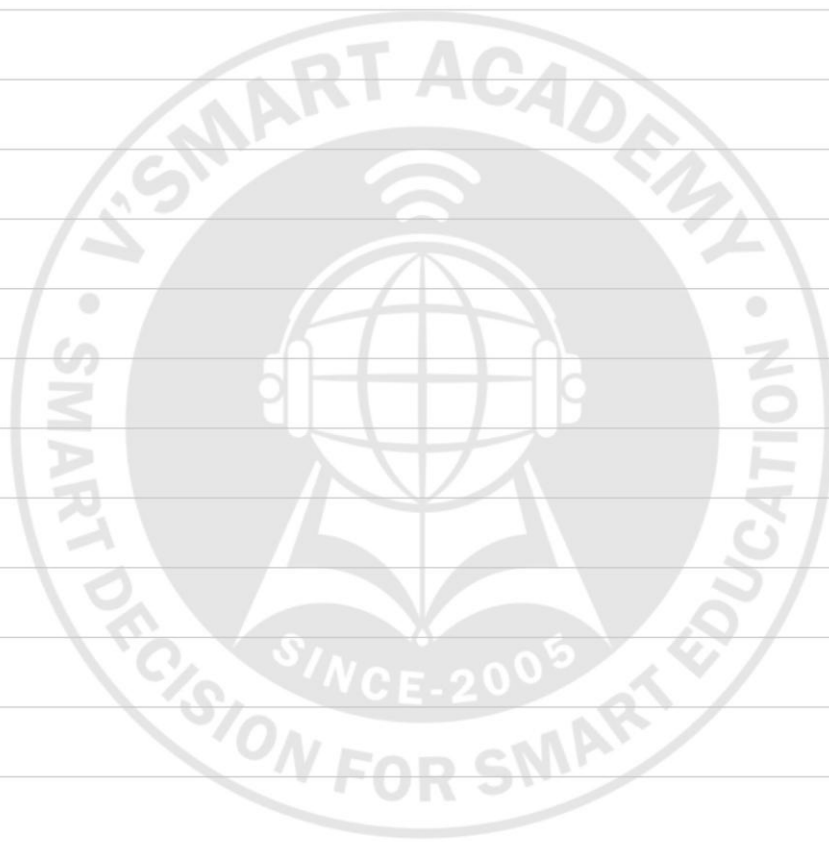
It Can be Setoff
only if it is
Legally Permissible

Note:- In Case of Individual Assessee
DT shall be Calculated as per Weighted
Avg. Tax Rate

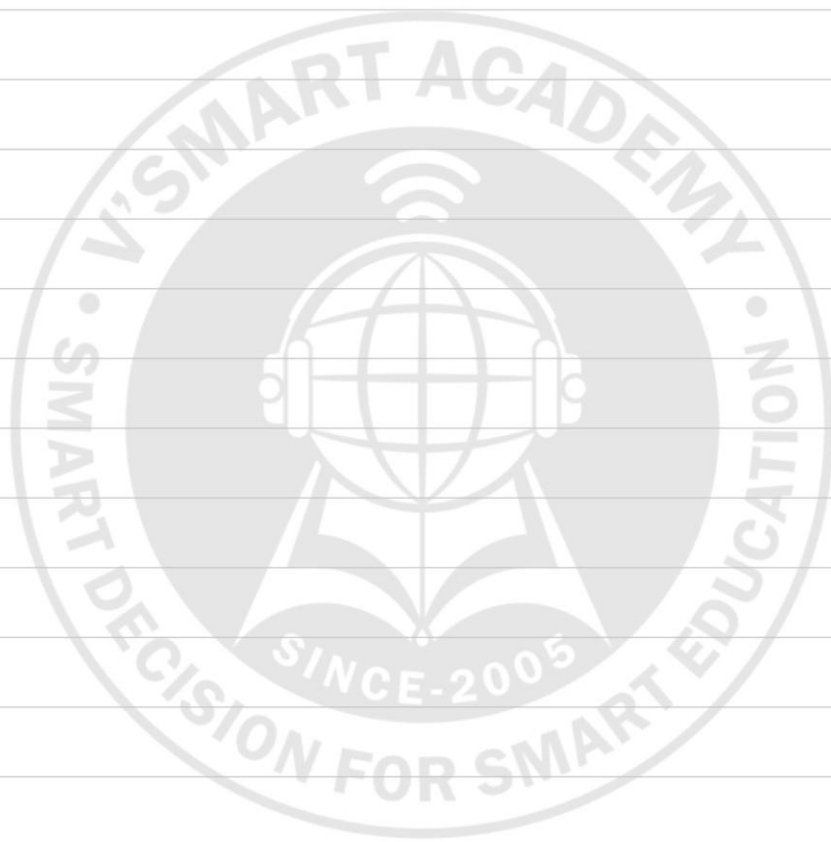
(Refer Q601)

$$\frac{\text{Total Tax}}{\text{Total Taxable Income}} \times 100$$

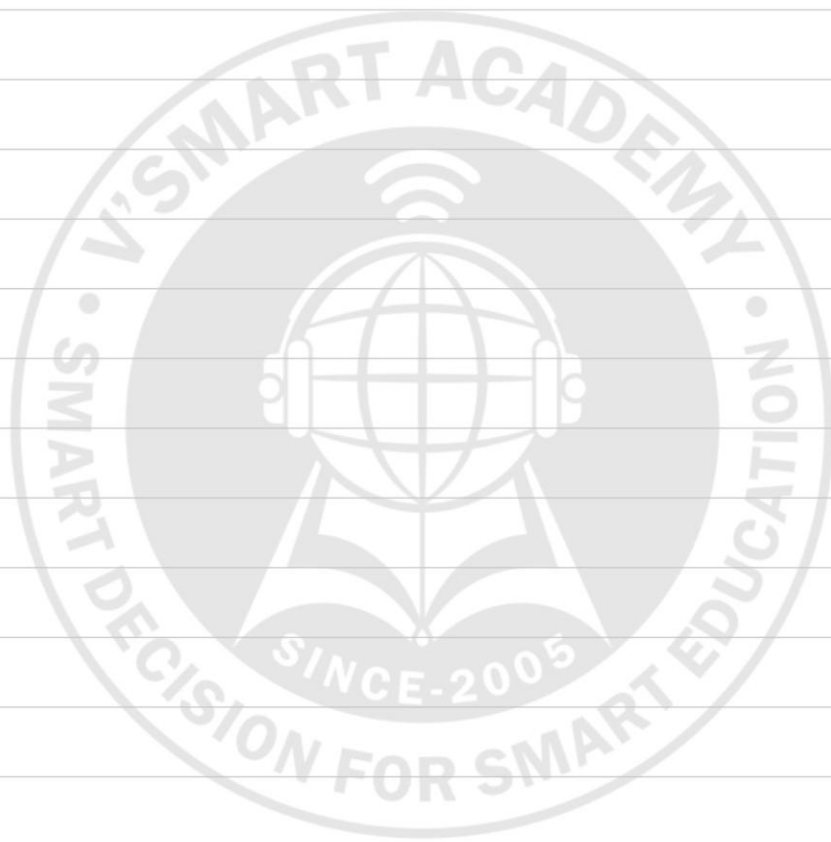
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