## 3. Agricultural Income

## Agricultal Manre

Appicultral Income is exempt form tox as por see 10(1). Eslive important le Ho Jate Hai Ki Agricultal Inorne meaning. And sable important de Agoldellal Arcome in India is Skeupt form Tax. Agricultal Arcome of Schola is taxable up 2000 Agricultul Interne see \$14) Agricultural Anome means:

Reut farm agricultral land in "India" which is used for agro purpose.

• Priceme form agricultal activity - Agricultal activity is divident into Two port :-• Basic Operation

· Subsequent Operation

without Gast operation any acculty connot be termed as agro activity.

- · Income form form House situated in Andig
- · Any income derived by the cultivator or receiver of reut in kind by processing
- the agricultal produce to make it fit for sale in market.
  Any income devived from sale of agricultal produce by the cultivator the receiver of rout in kind The received of reat in kind
   Through derived form sapling or seedling grown in a Nursery.

Segregation of theme !- If the assessee is Engaged in combined activity of agri -cultral and more agricultral, then profit of such combined activity shall be segregated as under:-

Rule	Aersoity	Agro Anome	Non-Agro mome
8	Growing and mfg of tea	60 %	40%

Growing and mfg of Rubber ŦA 6**5**%, 35%

Parbally Portegrated Scheme: - Agriculture Anome is totally execupt form tax but shall be included in the Total Anome in case of certain assessed for the purpose of determining the Rate of tax on the non-agricultal Aname. This scheme is applicable of following condition one sams freed.

Condition () Assessed is an Andividual HOF ADP BOR ASP Condition () Assessed non Agricultal income exceeds skeuption Unit Condition (3) Assesses Applauted Ancome Skieled & 2000,

Steps to Calculate Pax Step D:- Compute Pax on Non Agnicultar Anume + Agnicultar Anume Step D:- Compute Pax on Breughon Limit + Agnicultar Anume Step D:- Step D- Step D

On:- Mr. × have followly income Agricultual Anome 7 9.00.0000 Non Agricultual Income 7 3000000 Compute Tax liabicity, Lonat II ~ Mr. × (Age 30(m)) ~ Mr. × (Age 68(m2)) ~ Mr.× (Age 68(m2)) ~ Mr.× (Age 65(r + MRID))