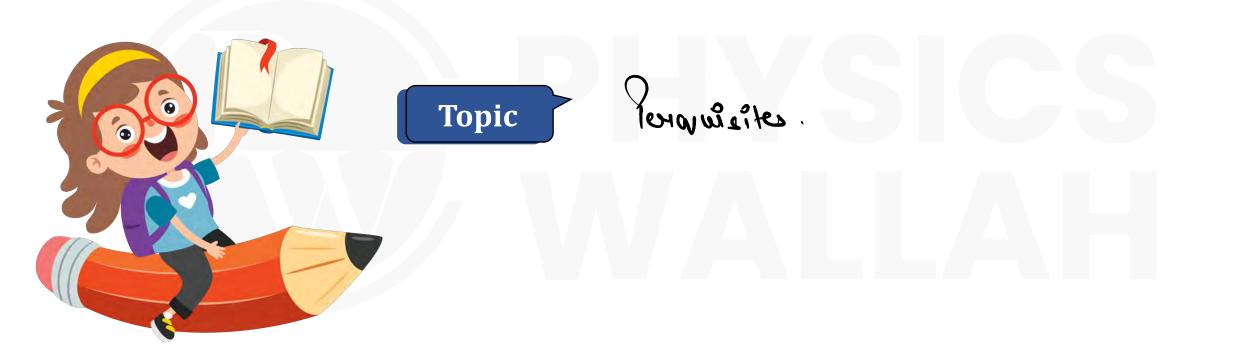


# **UDESH REGULAR** FOR GROUP-1, MAY 2024

- Subject- Income Tax
- Chapter Heads Of Income Income U/H Salary
- Lecture No.- 11

## **Recap of Previous Lecture**





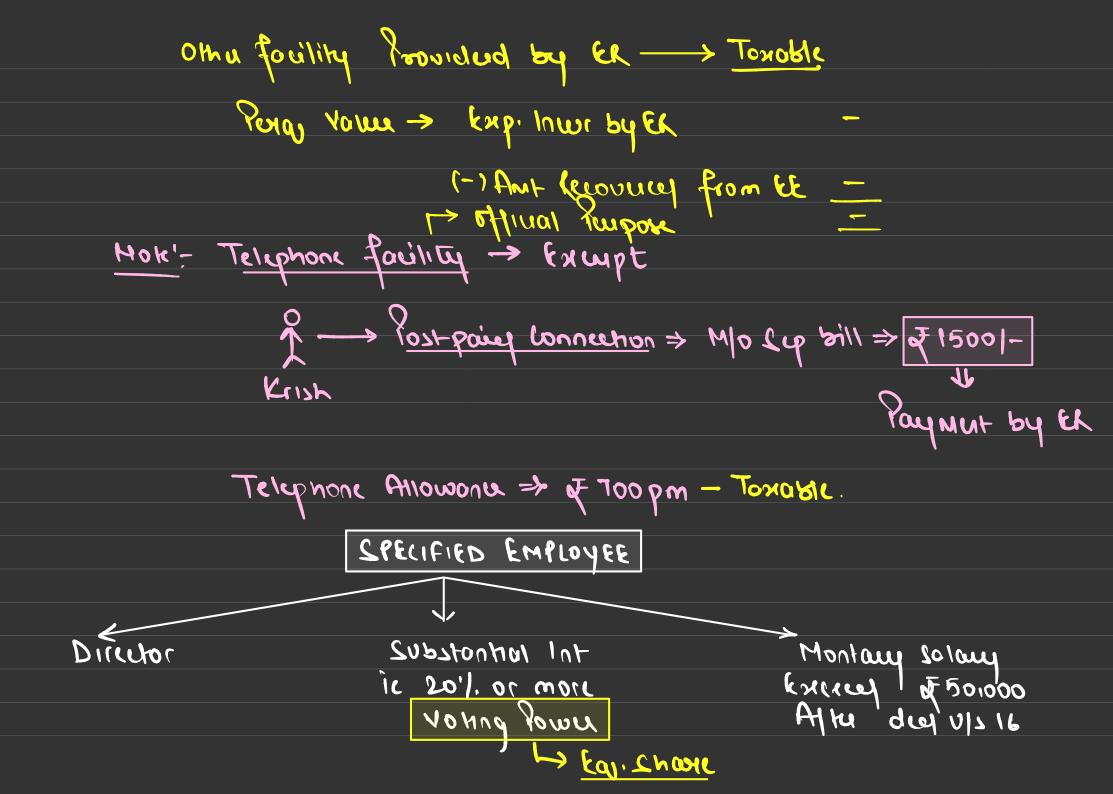
# **Topics to be Covered**

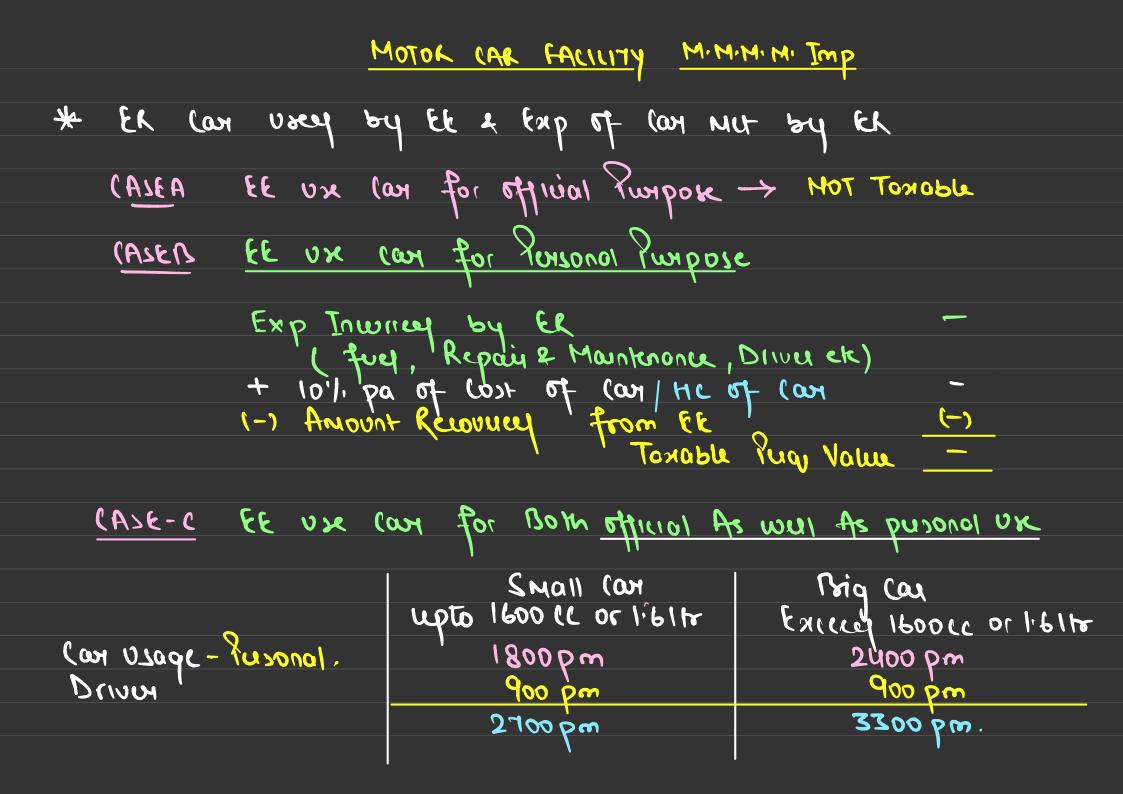


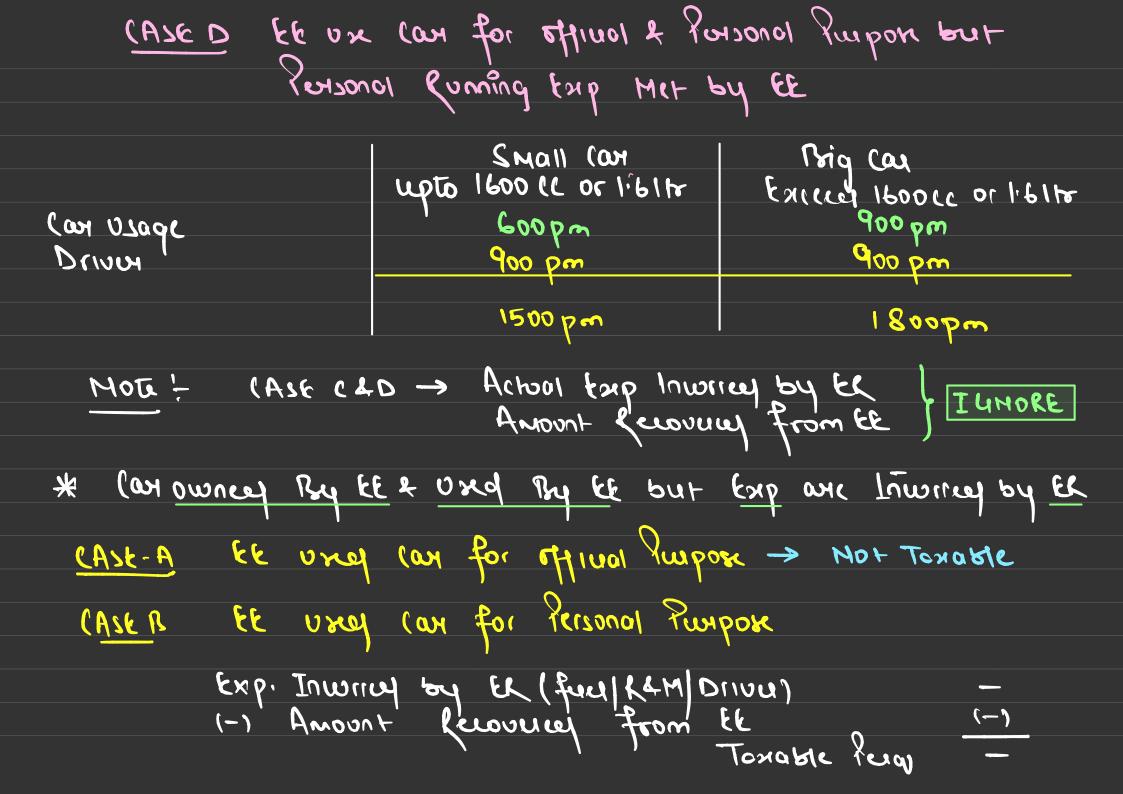


Topic: PERQUISITES	Pw
ĩ 11 16	Ţ
(a) RP by ER 15000×12 = 1,80,000	<b>K</b>
$15^{\circ}/_{\circ}$ of solvey $15^{\circ}/_{\circ}$ of $10L = \frac{1.50,000}{1.50,000}$	
Lowon	1,50,000
(-) Ant feroure from the 5000x12 Toxotic fug>	601000
IONOBLE PUQ	90.000
(b) Use of Movoble Asset 3000×12	36000
(?) Motor lan user for official Aswell As pusonal Ux	
$(1800 + 900) \times 12M$	32400

(d) Lift Vouchur (As Lift Volue trikley 5000, Entire Lift 10,000 Volue Shall be Toroble)

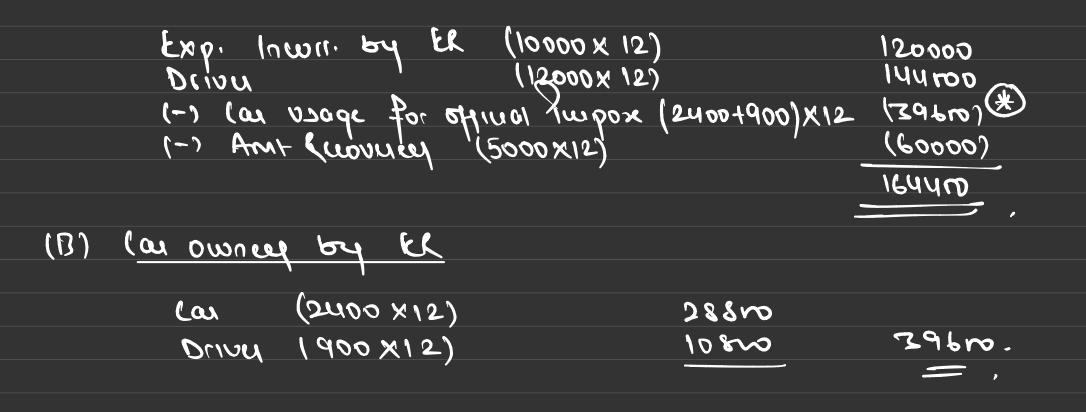






cosec kk vreg las	for official As well	te porsonal Purpore	
	Small (ar upto 1600 (C or 1.61hr	Prig Car Exicce 1600cc or 1.61t	
Exp. Inwirby EL (ot?)		-	
(-) Car official Usage	(1800pm + 900pm)	(2400pm + 900pm)	
Buy 1+ freeg ie Cay pusonol Usage			
(-) Amt Cecouncep from EE	(- )	(~)	
Tonoble Rug	<b>~</b>	~	
eq x le ux can for Millian As will As pusonal Pulpox.			
* Exp. Inwine by $\ell k = 10,000 \text{ pm}$ lost of la = 500000			

\* Ant from  $\ell \ell c = 5000 \text{ pm} (\ell c = 1800 \ell c)$ \* Drive solary = 12000 \mpm (aludote ling Value (0) (as owned by EE (5) (as owned by ER (A) (as owned by EE



\* log-book maintainey by ER this > Excess diesvition allowing for official brock.

11:42 Resona

#### Moke THAN ONE (AK IS PROVIDED BY ER Tox Treatment -> Any one lay -> Treat Used for both Milling & Personal purpose -> Remaining lay -> Treat used for wholly personal purpose.

eg	lontro 2	(1000 (1)
-1	Cieta	(1500 (1)
	For tun	(2000(1)

Lomb. 1	Coms2	Lomb Z	Option with
Sontro (0+P)	Geta (049)	Fortuny (OH)	volue shall
(reta (P)	Sontra (1)	(1) ortno2	be optief for
$for \leftarrow (l)$	for + 1P	(reta (P)	Tox puepore

### Computation of Income USA Solary

<b>_</b>		
Particulars	Default	010
Bosic Lolary (22000 × 12)	2,64,000	2,64,000
Bosic Solary (22000 × 12) Perf. Tox pailed by ER (75×12) Rent free Accombdation 7.5% of 2,641000	900	900
Kent free Accombdation	19,800	19,800
7.5% 10 07 2,64000		
Motor (al (WM)	1,62,600	1,62,600
Grow Salary	4,47, <b>3</b> m	4,47,300
(-> deg. 0/2 16		
st deguchon	50,000	501000
P. Tox (75+25)×12	_	1,200
Gross Salary (-> deg. U/S 16 St. degution P. Tox (75+25)×12 Income U/M Solary	397300	396100

IMM Motor las

111 19

stype Rensonal US	و			
		(ω)	(042	(a) I
txp. Inwirwy by KR		56000	50,000	18000
· · · · · · · · · · · · · · · · · · ·				
+ 10', p.a of lost of lay		40,000	301000	25000
- Ant gevouley from 1 Toxable Volue	ce	_		
Tonable Volue		96500	00008	GOOZY
LOMB 1	Come	2	LOM53	
(a + (0+P) = 39600	(ar 2	(0H) = 324 m	(a13 (0H)	= 2160
low 2 (l) = 80000	Carr	(l) = 9lmo		= 96000
$\frac{(043)(1)}{(1)} = \frac{(1)}{(1)} = \frac{(1)}{(1)}$	(arz	(1) = 4300	0 (an 2 (1)	<u> </u>
162600		171400		197600
Opt for Tax purpox				



# Thank You