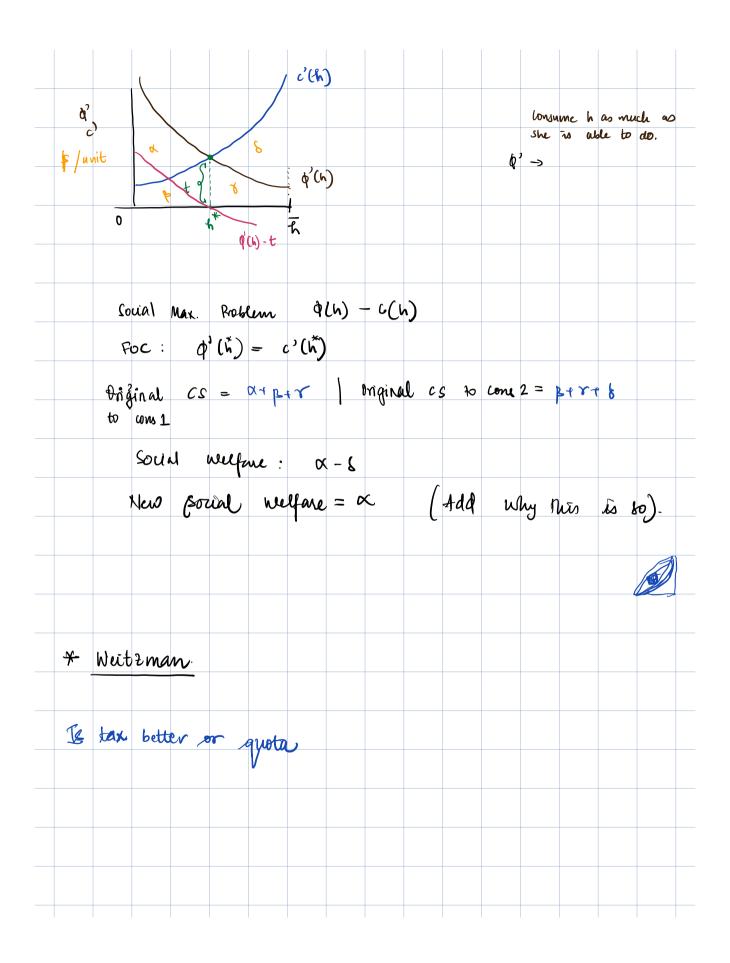
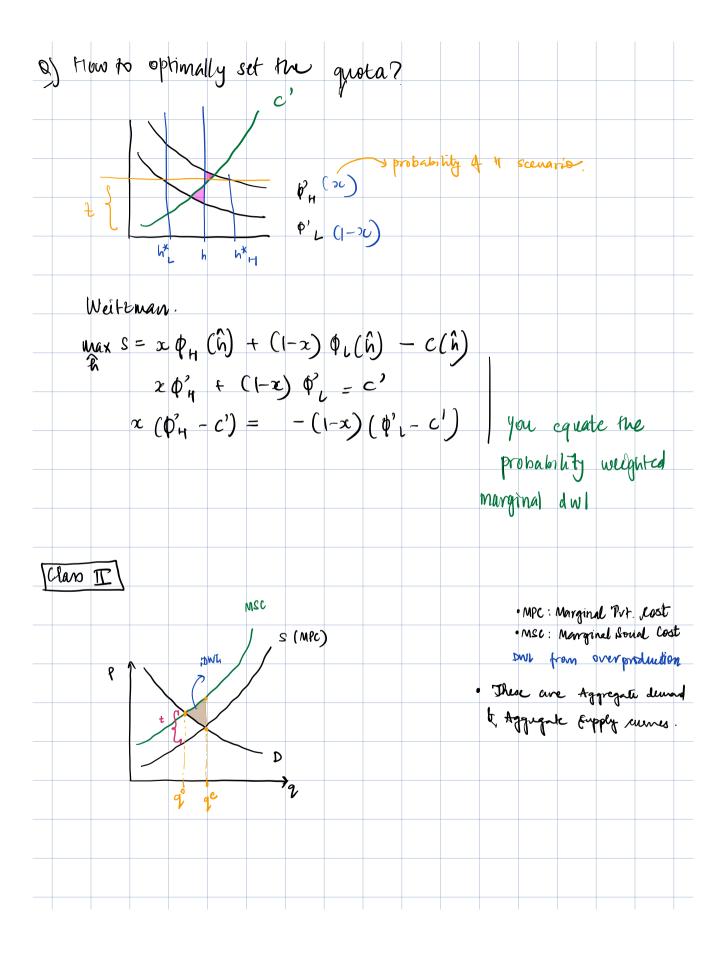
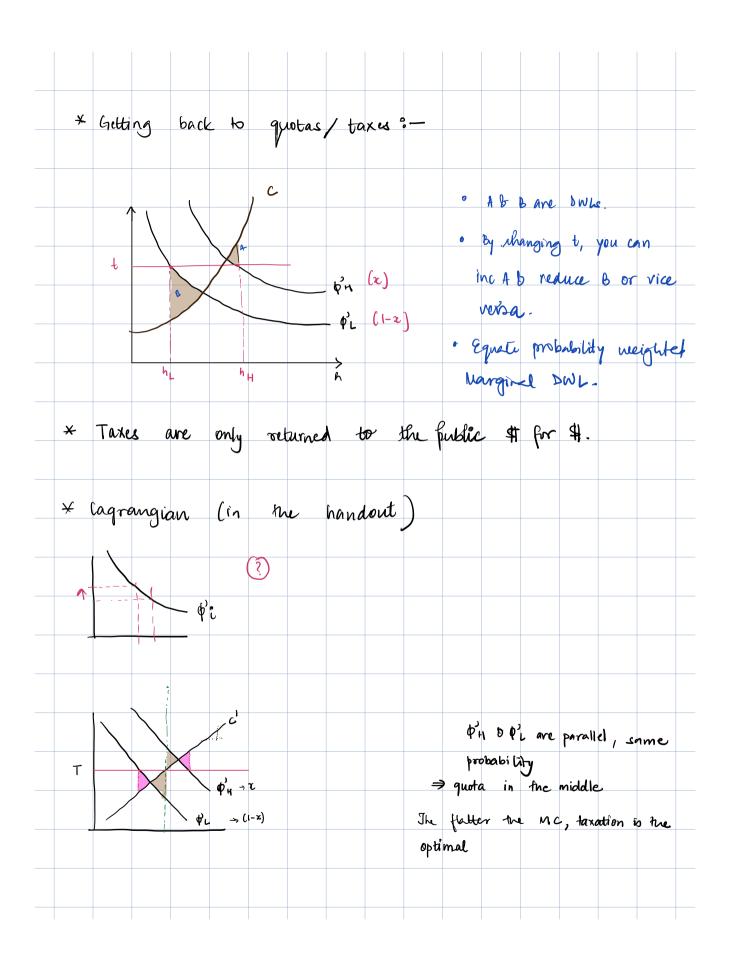
January 30.	EXTERNALITIE	[23	
So far	philosophical case	for markets:	
u _i =	$\phi_i(x_i) + m_i$ $M_i - px_i$	$= \phi_i(x_i) + M_i$	
	there $\phi_i(x_i) = \hat{\phi}$		
	pi(xi) =0 som don't next so much sondery.		
ø'i ø	* Fnd	<u>'</u>	1 producing
0	Cou	s until here	2 suffering from it
More smoking is	p', (n) * 2	Ind 2 would prefer	Indéridual 2
preferred by both	(p2 (h) w	11 consume Cigars	likes small zy
	How?		of cigars but
* Pigou(vian) -	Taxation: t>0	CDr	aw the sworidy version
			6







* Coase Russem.	* They born know put Marzinl
c'(h)	berufit cumes
	* Govt. sets the property
0°(h)	right.
B	* Absence of transaction costs
0 h* 7	
* Pt. of mutually advantageous trade	Properly Right
	PR h take it or leave it by 1
	max o(h) + T
	$T_{2}^{2}: M_{2}-c(\overline{h}) \leq M_{2}-7-c(h)$
$L = \phi(h) + T - \lambda(ch) + T - cch$	
$\lambda = 1$	
$\Phi^{\prime} = c^{\prime} \Rightarrow \kappa^{*}$	
$2 + \gamma = \Gamma$	
* Do alternative case when Sufferer / take it or	property right to with the
Sufferer / take it or	leave it offer by (2).

L =	$C(h) + T + \lambda$	t. φ(ħ) ≤ φ(ι (φ(ħ) - φ(h) -	
	$ \begin{array}{c} $		
The get grates =	govt mound	eto ato, n	e social samplus at