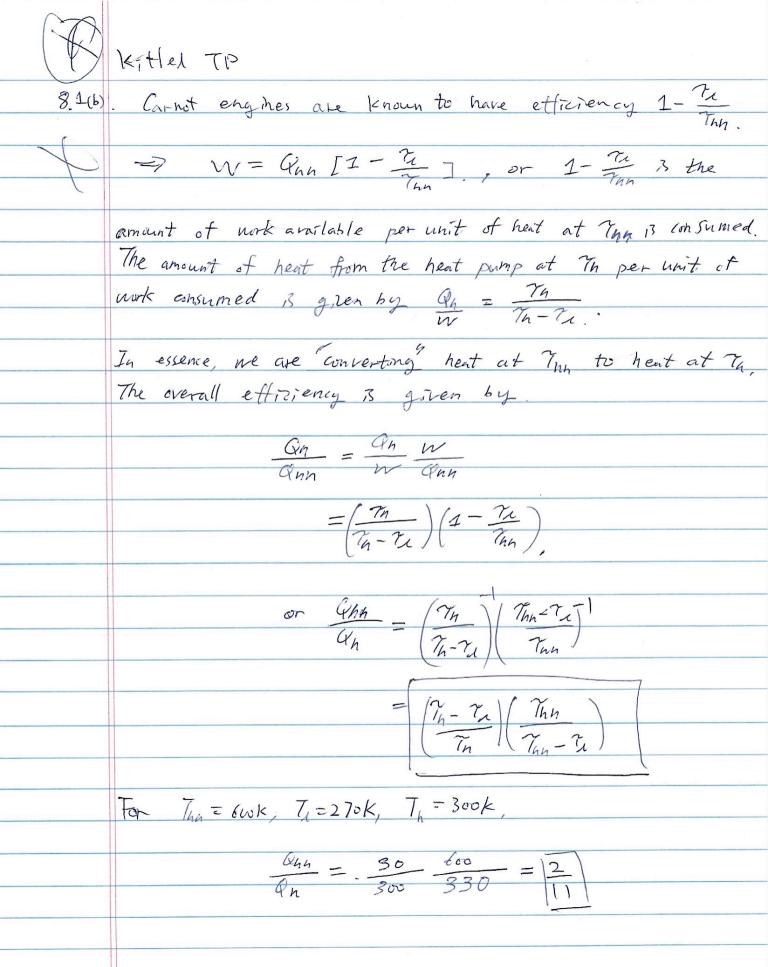
Kitter TP

	Civil circ .
8.16). Entropy Hent traff.
Th	
Ti	- oz = Qulyu Qu.
	Impose of = of => On/M= Pulm.
	$W = \mathcal{Q}_h - \mathcal{Q}_e = \mathcal{Q}_h - \mathcal{Q}_h \frac{\mathcal{Y}_e}{\mathcal{Y}_h}.$
	$\frac{1}{4\pi} = \frac{1-\frac{\pi}{4}}{4\pi}$



Kittel TP Qhh = Onh Thh 8.4(0). = Q12 +W. Heat: W= Qnn (1 - 7m) 6hy = Qhallhy Entropy: Chotice the pump and ownot engine do not interact via entropy, because pure Gn = Q12/7 16hh = Cultu work carries no entropy).