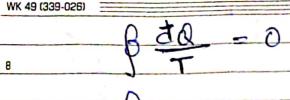
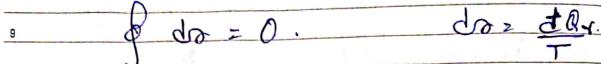
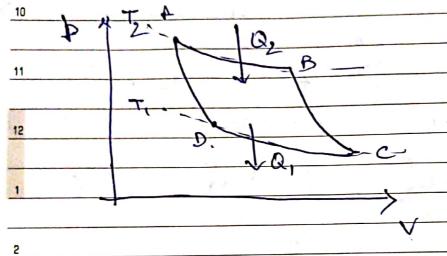


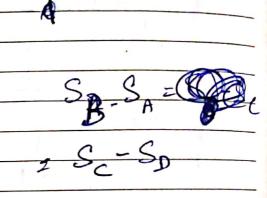
MTWTFSSMTWTFSS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26

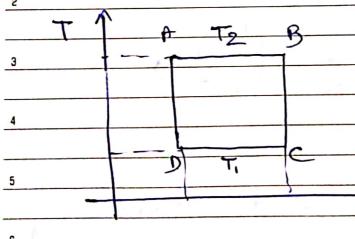
## December • Sunday

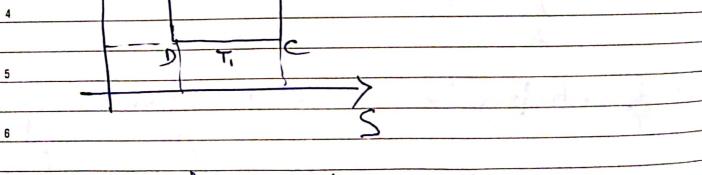


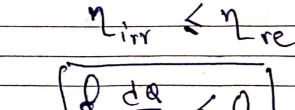


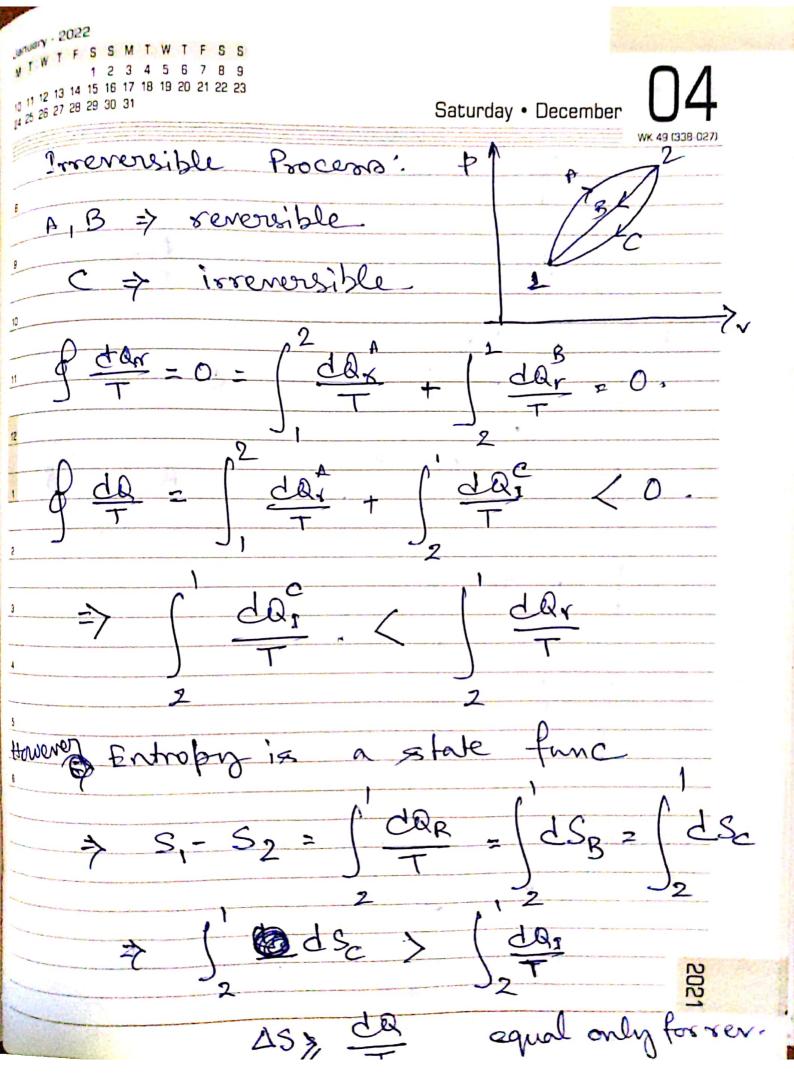


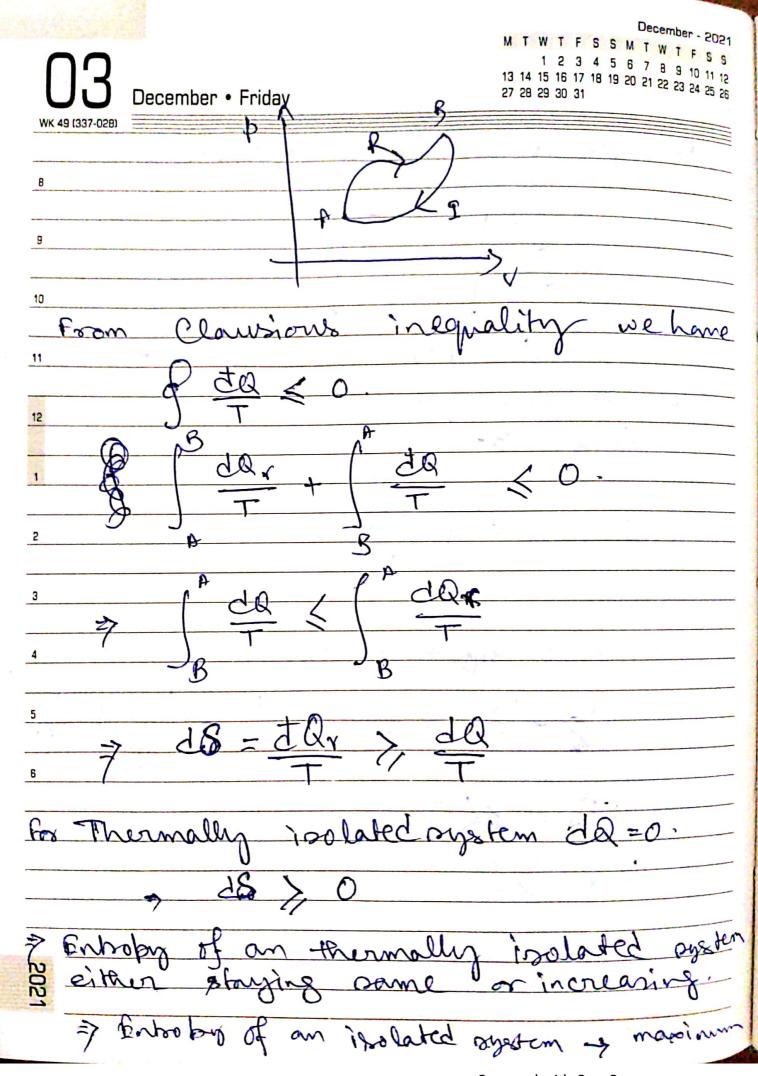












January 2022  January T F S S M T W T F S S  N T W T F S S M T W T F S S  N T W T F S S M T W T F S S  N T W T F S S M T W T F S S  N T W T F S S M T W T F S S  N T W T F S S M T W T F S S  N T W T F S  N T W T F S  N T W T F S  N T W T F S  N T W T F S  N T W T F S  N T W T F S  N T W T F S  N T W T F S  N T W T F S  N	nber 02 WK 49 (336-029)
Syo Swor.	
La flow from system from Clausions inequalities	-> & woroundig
asgus > - da Togo.	
asu = asus + as soon.	
Town Town Town	ys Tawn
4Sv >0	<u></u>
	2021

	M T W T F S S M T W T F S S
December • Wednesday	1 2 3 4 5 6 7 8 9 10 11 12 27 28 29 30 31
WK 49 (335-030)	
do = ta + tw	
9	
10 du = TdS - Pdv	irreversible
	process also
$\frac{11}{V} = \frac{V(S,V)}{V(S,V)}$	
$\frac{12}{2}  \frac{12}{2}  \frac{12}{2} $	$\frac{1}{2}$
1	/ 5
$T = \begin{pmatrix} 0 & 0 \\ \hline 0 & S \end{pmatrix}$	P = (35)
3 P(2U)	( 0 1/0
3 P = (0 V) S	
4	
5	
6	