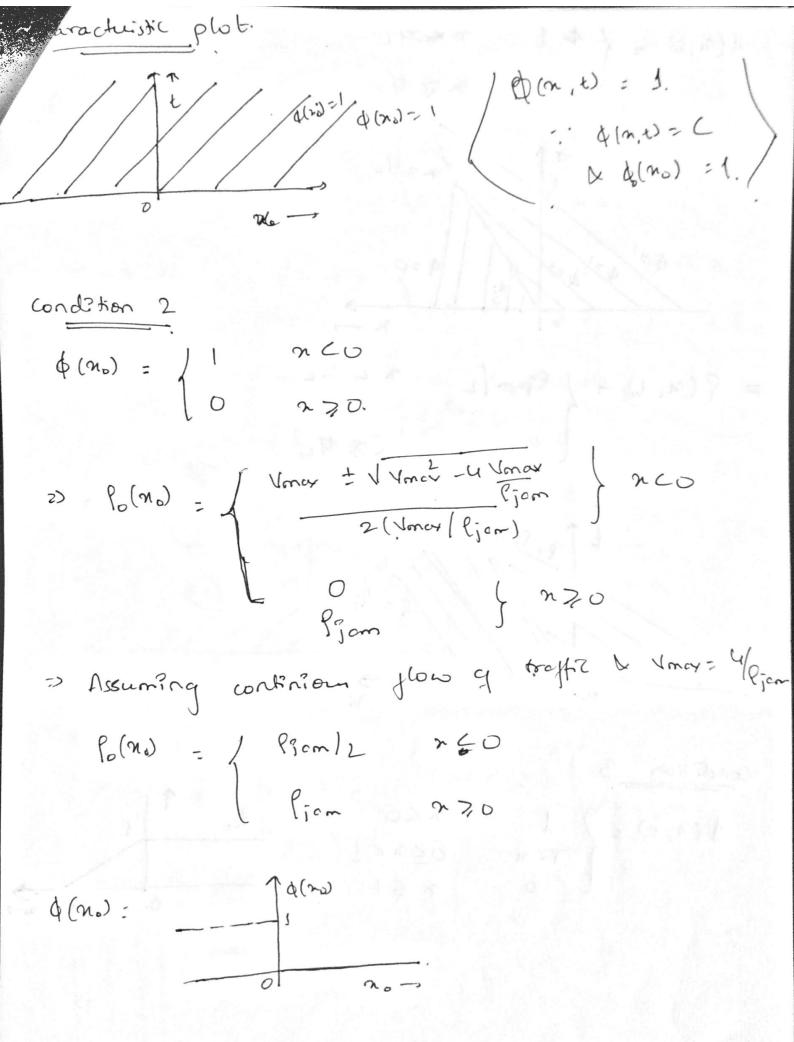
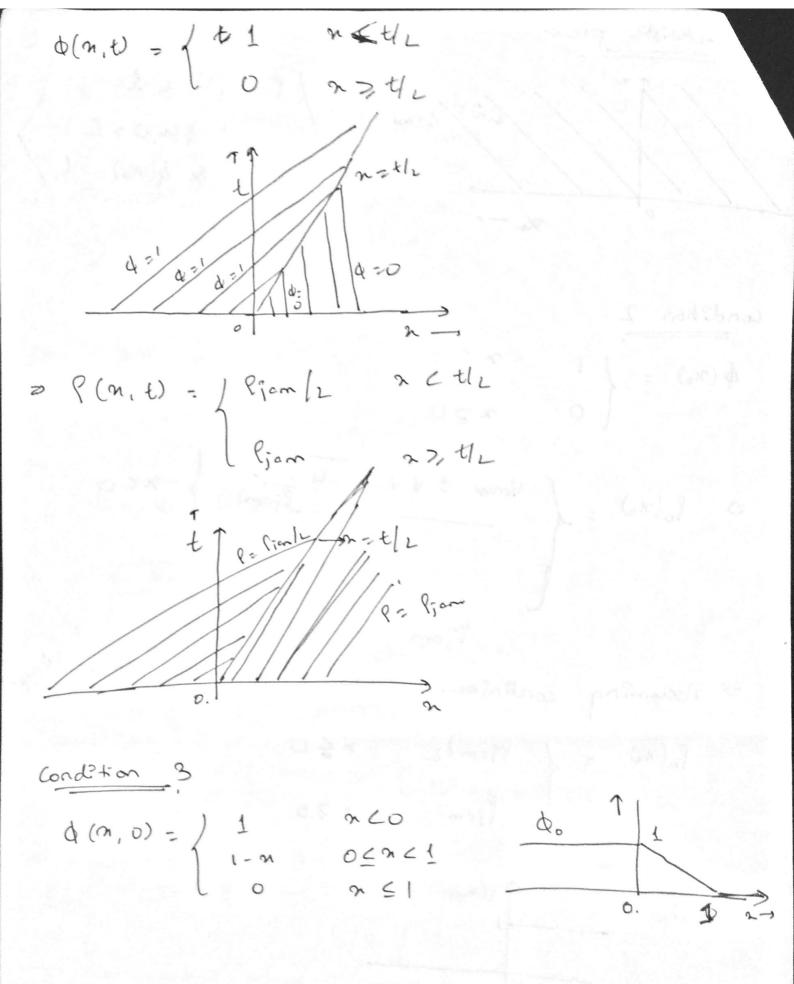
2 (H 240)

Case 2

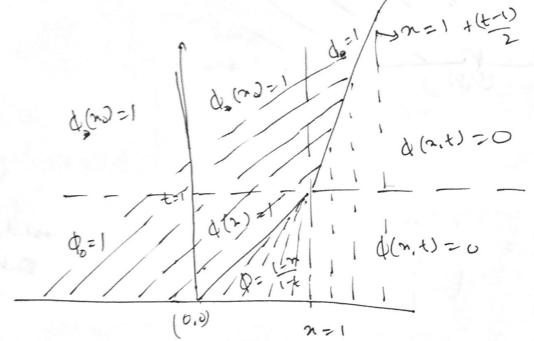
Pt + (Noner [1- 
$$\frac{1}{P_{jem}}$$
)  $x = 20$ ;  $P(a,0) = \frac{1}{P_{jem}}$ 
 $\Rightarrow \frac{21}{2} + \frac{2}{2} + \frac{2}$ 





$$\frac{d(n,t)}{1-t} = \begin{cases}
\frac{1-\alpha}{1-t} & \text{if } x < t \\
0 & \text{if } x < t
\end{cases}$$

$$n > \frac{1}{2}(t-1) + 1$$





missing data their eniste 2 sol To fu Sol 1. nctli d(mit) = 10 2 >, t/L Based an ZH conditive S.c. 2 1 0 mlt Bused an 2 50 Q(m, t) = March undhu