

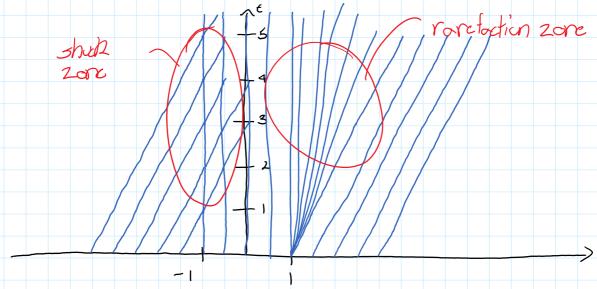
You have this neigh pseudo-cell between all other cells for each w.

Ned preser terms, cross momentum & non

Ri=1 & [ Pressure sid1-Bid2]+ AFZ+ (cross mom)

#2) Troffic Flow

a) Sketch until t=5 & induce shocks & such



$$S = f_{L} - f_{R}$$
 $C_{L} - C_{R}$ 
 $C_{L} - C_{R}$ 

$$5 = \frac{1}{4} - 1 = -\frac{3}{4} = -\frac{3}{8}$$
 shock moves left w/ time

