2014/2			
esholeh	(a finite not of agents	(The number of agents)	T = {0 IAI} (He Ihresholds values
INF 1			AIB
Gaurovalter / Threshold	≪	A): Net	T= {01

We also have a time diocrete dynamical authorn Mai describes how No number of agails Not have chosen one of No Nuo optique evelues an Ne boss of d. This is parketes a furtional lyze

d: A = T (16 Mishald distribution)

トマナ

or perhaps

minhar of agents hat droose one of he two ashins (your a not or not) ix one he tixpoishs of it. begins it is ilvaled and the equilibria f andohndia = donng = codf It anyway las to be an ando function. (A-300R) ~ (A-BOOK)

Qualitar: what is the type of the function (alload "160W" or "Iterate") that iloughes an andofundion?

flow: (X=X) > Not - (X=X) Question: Inow is flow defined?

Exercise: define flow ump function compo-nation where Question: what is the function tow to? 100 } (x+1) x = 200 fu (fx) スニス flow of D

A simple example of an endofundion on natural numbers is (とも)まース(もっと) Qualitar: what is he lype of 'o'?

2 = 2 * 2

what is the large of 'g'? What the large of '1g'? where axb represents he product (multiplication) Question: what is the lype of "*.? : (Not -> Not) -> Not Carrida 4・44 ニ 4 Qualion: