	5
	(1) hi = 9 (hit, Agg (H'14))
	= q (hi, Zfji(hj))/j.
	where V; EN(Vi)
	$= 9(h(t, \sum_{i \in N(v_i)}^{t} (v_i^t h_j^t))$
* 	(.b) $f(h_1^t) = [-1, -2]$
	$f(h_3^{\dagger}) = [0272]$
	$f(h_4^t) = [2,0]$
	$Agg(II'_{1t}) = [0, 6, 0.2, 0.2] [-2, 2]$
	$= \tau - 0.8, 0.8$
	hi = W(hi) T + max {Ang(Hit), 0]
	= [1,1][] + max [Agg (tint), 0]
	= 0+[0,0.3] #
e (A. D. S. C.	= 70.0.87
	(0)
	I eate red japples.
	Ghas 120 edges