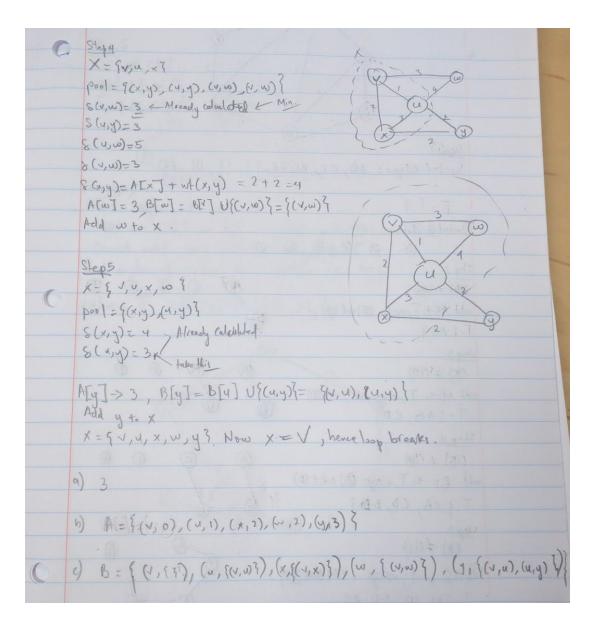
Problem 1

	03	w d	0
	2		
	3	0	1 157
1.	Step 1. Farmer of the state of		VANJ
	45760		ul
Dec	1, x+17, B[0]+83		X 2
	Slep?		w 3
	Step?		33
	かーて(い,の)、い,い)、い,か)で		VI BEJ
	trueling greedy 3		v 43
	length - 2		4 { { { { { { { { { { { { { { { { { { {
	A[v] + wt(y,w) = wt(v,w) = 3		x \(\(\dagger(\alpha,\x)\)}
	A[v]+w+(v,x)=w+(v,x)=2 A[v]+w+(v,u)=w+(v,u)=1 <- Ma.		w (((,w)) 2
	A[u] + wf(a) = af(a, c) = {(4, u)} = {(4, u)} = {(4, u)}	1.4)3	9 ((4,47),(4,4)}
	nds 18[4] = 5014[4,4]		
	Add uto x, he will	- 3	
	Steps (C		
	pool = { (v, w), (v, x), (v, w), (v, w), (v, y) }	1 K	4
Calculating		2	
Mordy longle	8 (1,x) = A[V] + wf(V,x) = 2 < Miz	/3	
3.00	8(u,x)=A[u]+w4(u,x)=1+3=4 (<u> </u>
	8(u,v)=A[u]+wf(dw)=1+4=5	2	
	8(a,y)= 4[v] + vof(a,y)= 1+2=3		
	A[x] <- 2, B[x] = B[v] u ((x)) = ((v,x)) {	
	Add x to X		



Problem 2 a)

Problem 3

Problem 4

