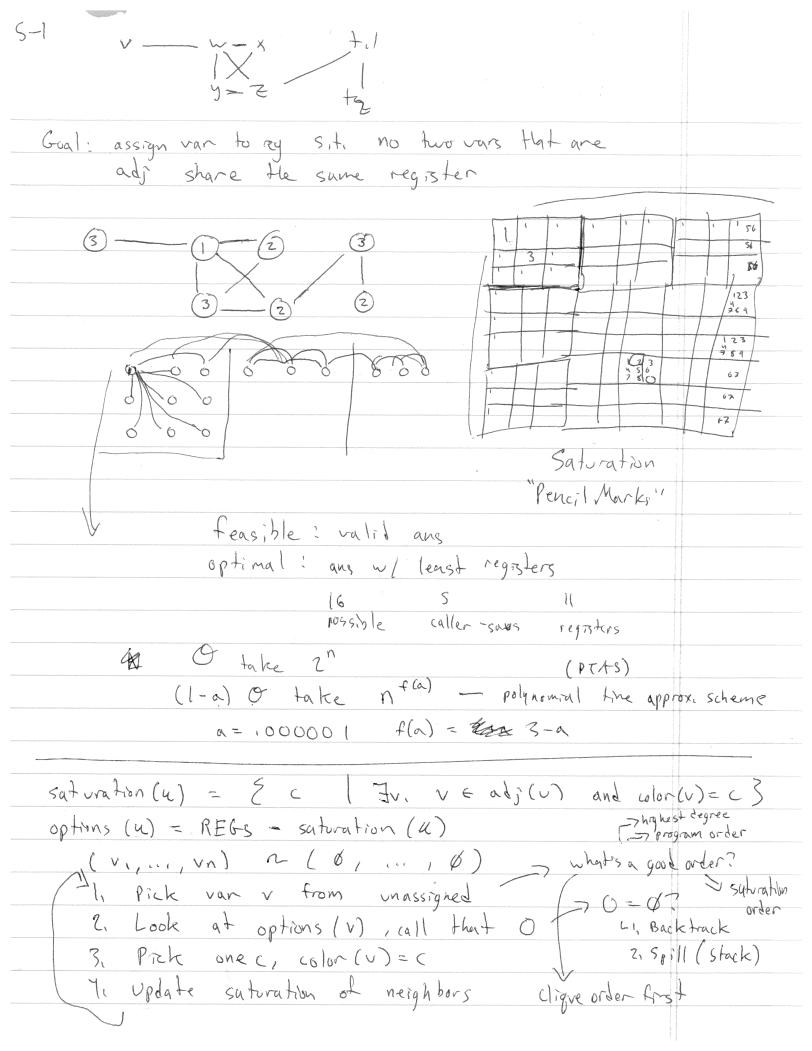
(Yu, y, Jk, Eury C Latter (k)) = \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4-2	y interferes with v = "livae a tonce"	
(u,v) \(\)		(\u, v, \frac{\frac{1}{3}k, \frac{2}{2}u, v\frac{3}{3}e \tagfler(k)) = \text{wrong}	
(u,v) \(\)		Graph Z = (V, E) V= variables	Military.
For (a,b,c) port constack for (a,b,c) port constack for (a,b,c) port constack read c For Ik in I, too In If Ik is (move s d), then for v & Lafter (k) add (d,v) to E unless v=d or v=s If Ik is like (addy s d), then for v & Lafter (k) add (d,v) to E unless v=d The probability of the port of the			
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If Ik is (movy s d), then for v & Lafter (k) add (d,v) to E unless v=d or v=s If Ik is like (addy s d), then for v & Lafter (k) add (d,v) to E unless v=d So F = 2 M M G G X X C M E M M S S E E E E E X You must rotate Totate		for (a, b, e) get c from stack	7
add (d,v) to E unless v=d or v=s If Ik is like (addg s d), then for v \(\) Lafter(k) add (d,v) to E unless v=d \[\times \frac{\pi}{2} \fr			e de la constante de la consta
The The is like (addy s d), then for v + Lafter (h) add (d) v) to E whess v = d The First Harmon Signal S			3000
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You must rotate = E		2 2 ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	
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5-2	Input: Graph 6
	Output: Map colon from V >> REG
	$W \leftarrow V$; $\leftarrow 0$
JABONIAN AND AND AND AND AND AND AND AND AND A	while W + Ø do
	let v be a member of w with smallest
Name of the contract of the co	options(v), largest degree (v), random o. w.
	select c'sit. c toptions(v) and c is minimal
	if options (or) empty, then c= stack (i++)
	o.w. color(v) = c
	(W = W - EU3
	> update adj (leighous of v for newsatrontoms
Each before the same that becomes a finished and an adminished and a self-time of the finished and a self-time of the self-ti	resort of gueve
	$n \cdot (n + \lg n)$ $O(n^2)$
demonstrates and demonstrates are designed as demonstrates and demonstrates and demonstrates are designed as demonstrates and demonstrates are designed as demonstrates and demonstrates are designed as demonstrates and demonstrates are demonstrated as demonstrated	return value is always rax (morg (varx) rax)
выныванизородиционня поринення для поряжения морения на ««««» ««««»» ««««»» ««««»» «««»» «««»» «««»» «««»» ««« «««««»» «««»» «««»» «««»» «««»» «««»» «««»» «««»» «««»» «««»» «««»» «««»» ««»» «««»» ««»» ««»» ««»» ««»» ««»»	mult result is always religious (multy (vary) (vary),
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$. \\$ Linearization de distribution de versus de la constant de l	vars 0 0 registers
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$\label{eq:control_problem} \mbox{\it problem} \it pro$	= 11. 1 hal -> MacCoa 11.
Montant dissense entre fall the experient plane for any of an appropriate and an appropriate and distributed from the form the experience of the experience and an appropriate and an appropriate and appropri	cally label -> interfers ~1 caller-saves registers rax, rdx, rcx, rs: , rdi, r8, r9, r10, r11
propublicy wyb, reproduced productive to reproduce the delicate or the rest of	
	7. ovsh y callee: Sp, bp, b, 12-15 (K=10, y=17, Z=12)
pen Euska militer Stiffersteller sten och	8. (Call label) y 6 caller, x,z & callee
$a p = \frac{1}{2} \left(1$	(x=10, y=???, z=12)
with a reduced a light disclaration and the description of the descr	9, pop y
	., 4 »/l
gggggggggggggggggggggggggggggggggggggg	

5-3 move	e -biasing	
(mov q	(var x)	(vary))
	(reg a)	
100000000000000000000000000000000000000		color(y)=b
	colo	in(x) = alor(y) (assuming they don't interfere)
Gi		Move - RELATED
X	@ /	v w (x) 1,1
		9 7 tz
Milliodines situation et as a state of a propriation of disease for my spin-hampsoon and find the entire or the state state of		