5-2	Input: Graph 6
	Output: Map color from V >> REG
	$W \leftarrow V$; $\leftarrow 0$
	while W + Ø do
	let v be a member of w with smallest
	options(v), largest degree (v), random o.w.
Street	select c'sit. c t options(v) and c is minimal
	if options (or) empty, then c= stack (i++)
	0, w. color(v) = c
	(W = W - EU3
	> update adj (leighous of a for newsatrontous
	resort of gueve
	$n \cdot (n + lgn)$ $O(n^2)$
	return value is always rax (move (varx) rax)
	mult result is always right, rex (multy (vary) (vary),
	+ $ +$ $ +$ $ +$ $ +$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$
Nõhjalikalikalikaanin onidelikilin kannaanitalinnan tamai kirivus 1996 ja 1986. uuru	vars 0 0 registers
Elektroskontantantantantantahtokolohenden Sentitok denhet -186.66°-1500°	
easterede-de-terrespondus (production and terrespondus an	
renaudionemente en actividad de la proposition de la proposition de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de	cally label -> Merfers ~1 caller-saves registers
	rax, rdx, rcx, rs, rdi, re, r9, r10, r11
	7. ovsh 9 callee: 5p, bp, b, 12-15
nggi andan pada andang nampunga pagamana pangaya, ya rur. Andah meruhir santu an musu musu musu musu musu musu	(x=10, y=17, z=12)
annialista de la companya de la comp	8. (Call label) y t caller, x, z t callee
n the Control of the	(x=10, y=???, z=12)
4	, Bob A





