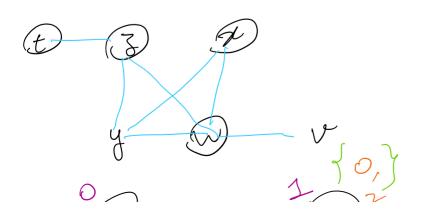
Interference graph Sunday, 13 February 2022 10:52 PM 2(R)={L(R=1)-w}UR mor rbr 0 -\$42.W mong Ο - - J morg V, w, x) 3 z - ron y add g/ \$ X Y 1 w, 2} 3 morg oc U [w, x, y]6 \bigcirc morg x, ل ج I $\{\boldsymbol{\omega}\}$ oddg <mark>४</mark>, ४ ९ x, rbx mo 70 5,3 ariables regg $\{t,g\}$ Sest. -7, %. rune M $\left\{ t \right\}$ V. Jun ordby U, $\left\{ \right\}$ jmþ 57

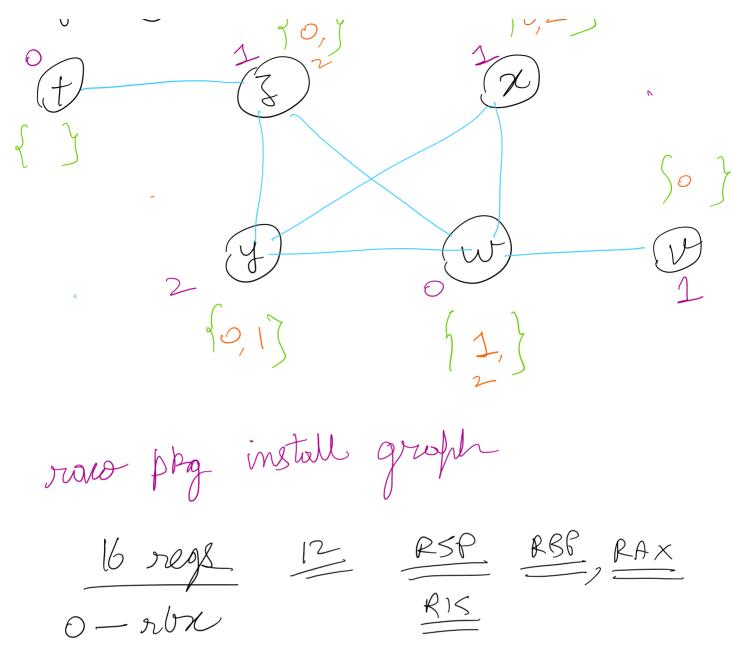
1) morg: dest-flug, b + v $fluj, d \neq V$ set (2) ally ath coller 3 collg: $\left\{ l \right\}$ sovel

		Grouph color
\bigcirc	\bigcirc	(16 reg o men
DSATUR	, Breloz	(1979)
Saturatio		
Degree lv = liet g		$\frac{1}{5}$
for vi		2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
put a	robe with	h maximal sut
		t color possible, C
color [[v] 2 C	
W =	$\int \omega \left\{ -\nu \right\}$	

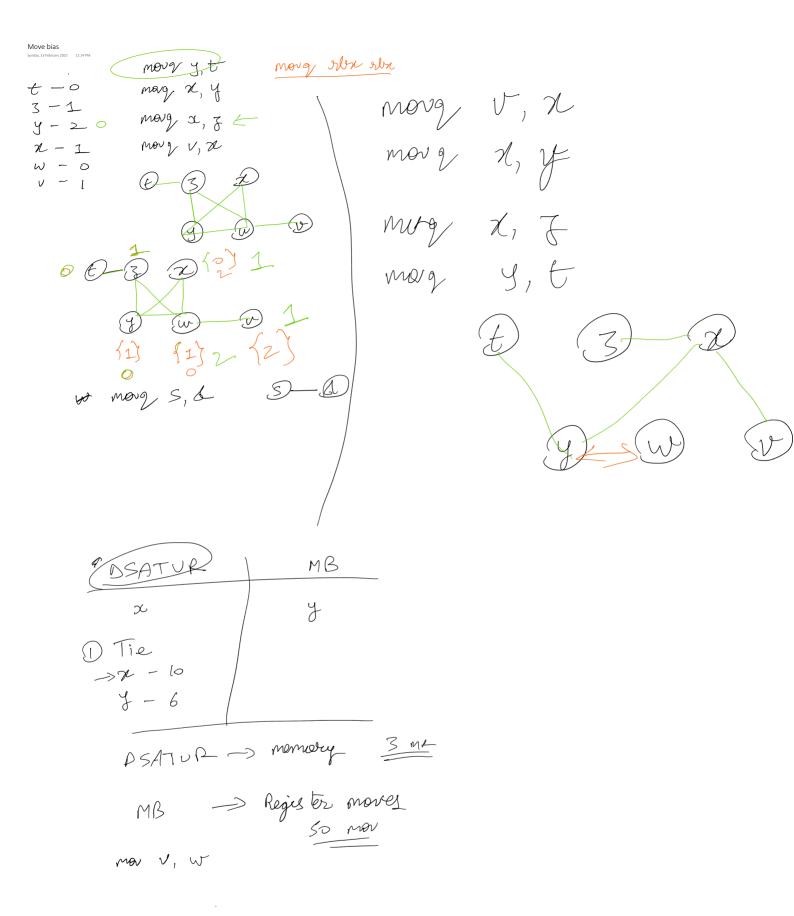


0,2]

٣



-8(1. rbp) -ret)3-2-250 -16 (v. ship) 12 12-214



110 Page