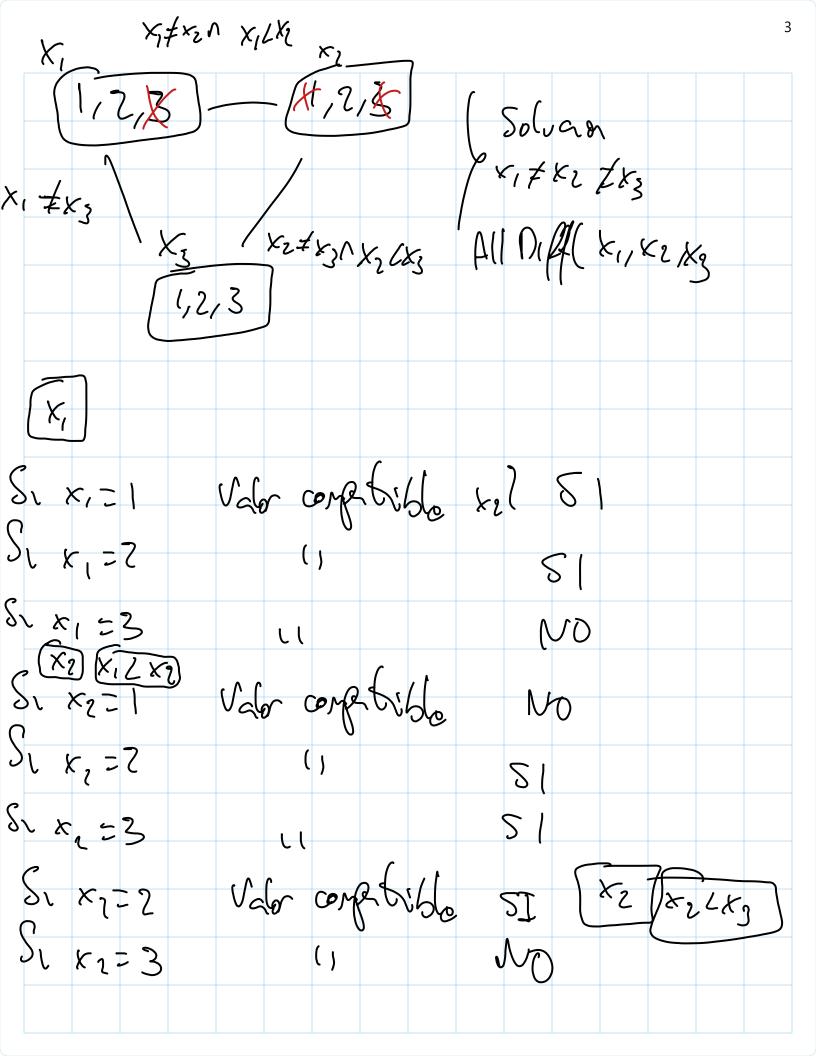
Formal, geción CSY - Definir un Di Park cada Problems 5 Satisfacour estactus verable O(x1)= O(x2)=O(x3)=/1,2,3/ -los de restricciones - X1 < X7 - X2 2 x3 Consistencia er arcos Problem de sets, restric -> Generalización n-consistents Z consistate @Consist en arcos - Dominio gueda vacco; NO HAY SOLUTOR Backtrack - Un valor pera cade variable; sour con -backtack SOLUC (ON

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(X3) (X2 C	$\overbrace{X_2}$		4
Si x3= 1	Valor competib		
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$(x_1)$	( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	[XZ]	
XICKZ	XICKE	XICX	2
x,=1 S1	×2-2		7209
x1=2 NO	XZZXZ	X3 = 3	
	x2=2		
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		lo he.	
		CMS, os	<b>Y</b>
X1 = 1			
X1 = 1 X2 = 2 x3 = 3			

Problema
Variables A, B, C
Pominios O(A) = O(B) = O(C) = 41,83,4,54
Restrictiones Alldiff (AB,C) A=B+(
B mod 3 = C mod 3
A A B 1 A B 1 B 1,2,8,4,\$
Afc Brod3=  Crod3
A B C A B C

Solución A=S A=2 -A=3 B=4 B=2 BEI C=5 C = 1 Czy horas de de se Lersur, Ingles, Metes, Fisian, Filo, Biologia legge e ingles no peder ser adjacentes Materaticas ac a primer a vittage Física despres de neternation Felosofie solo segnde o auté

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