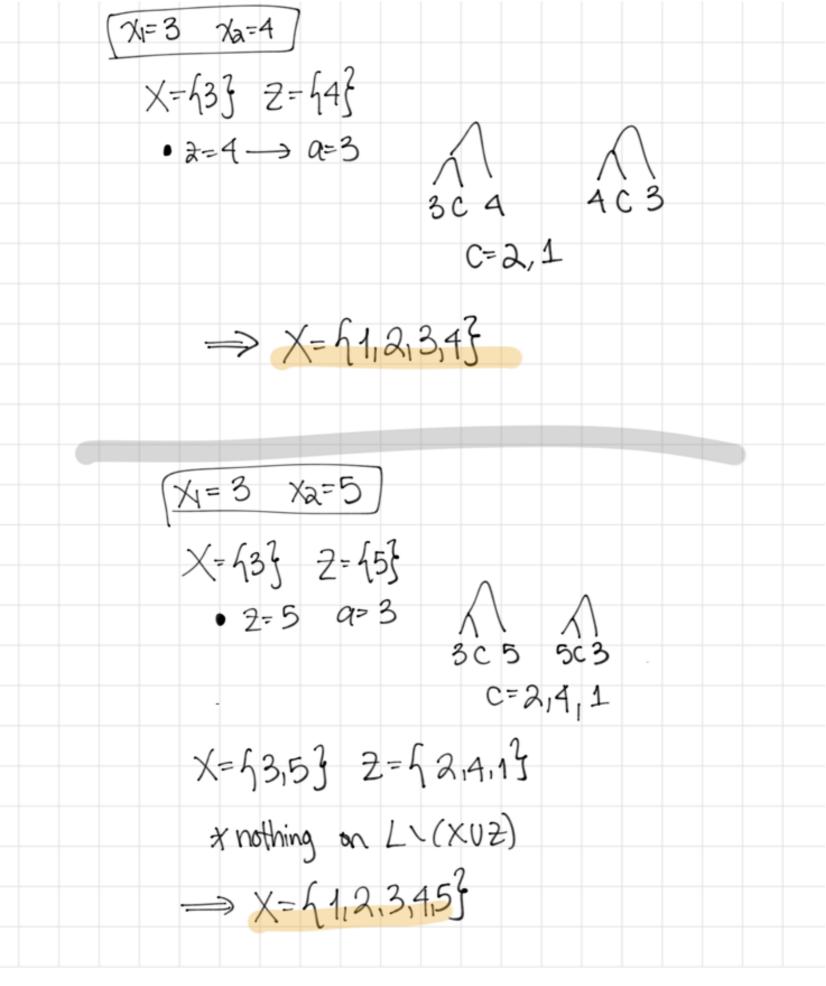
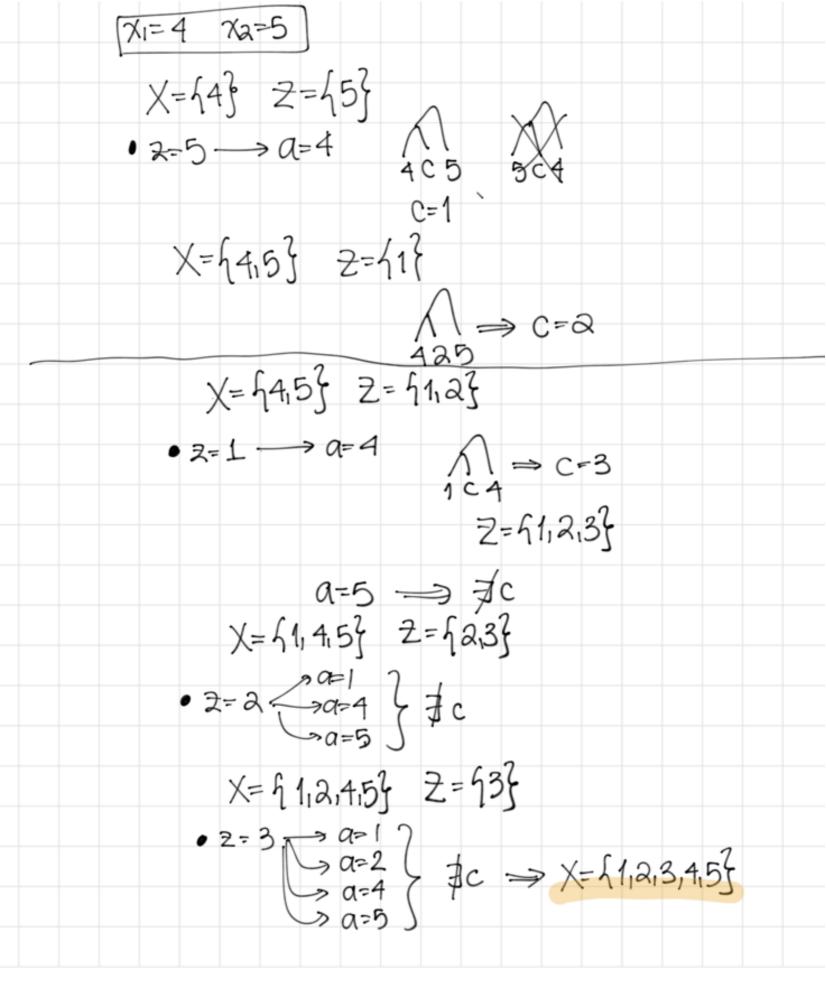


(XI=2 7/2=3)		
X= fa} Z= f	[3]	
• z= 3 → a=	3c 2 2c3	
X=	C=1,4 = \(2.3 \) 2 = \(1.4 \) \\	
• 2=1	$a=a \longrightarrow \sharp c \in SS$ $a=3 \longrightarrow \sharp c \in SS$	
χ-£ 1.	2,39 Z=4	
	ever in the widdle	
X= 1,	12,3,43	

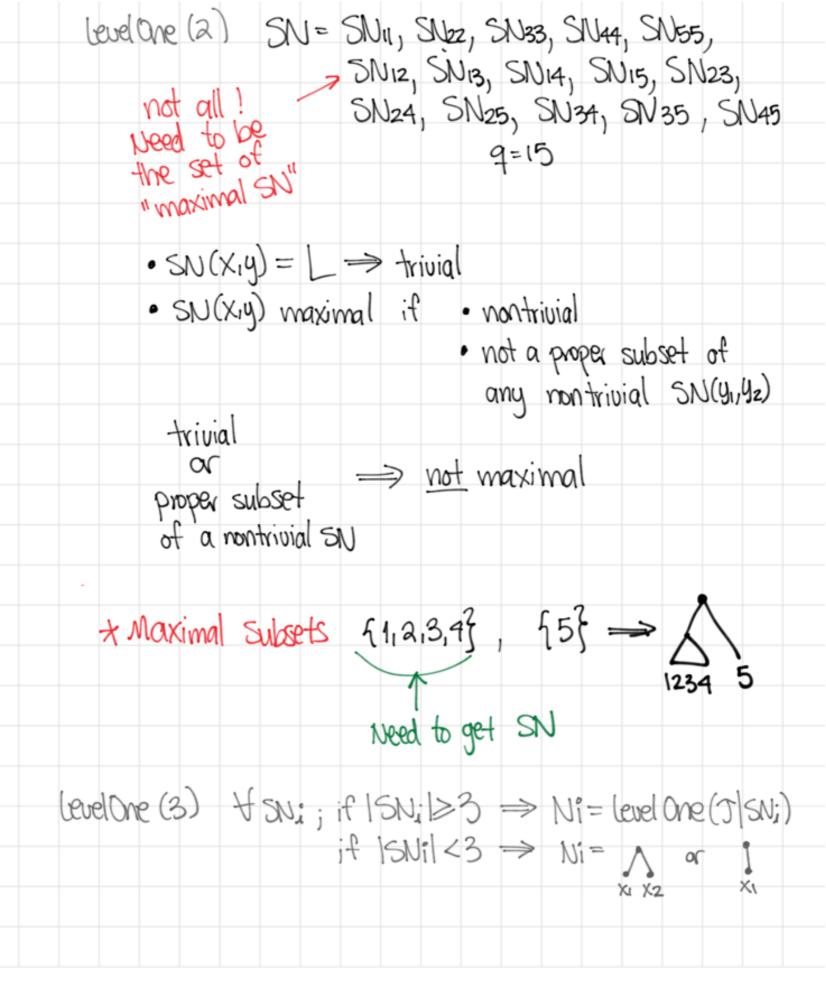
$\left(x_1=2 x_2=4\right)$
X= 423 Z= 44}
• 2= 4 a= 2 1 1 1 2 c q 4 c 2
C=1,3 X=23,43 Z=61,37
* 5 never in the middle
$\Rightarrow x = h_1 \cdot 2 \cdot 3 \cdot 4$

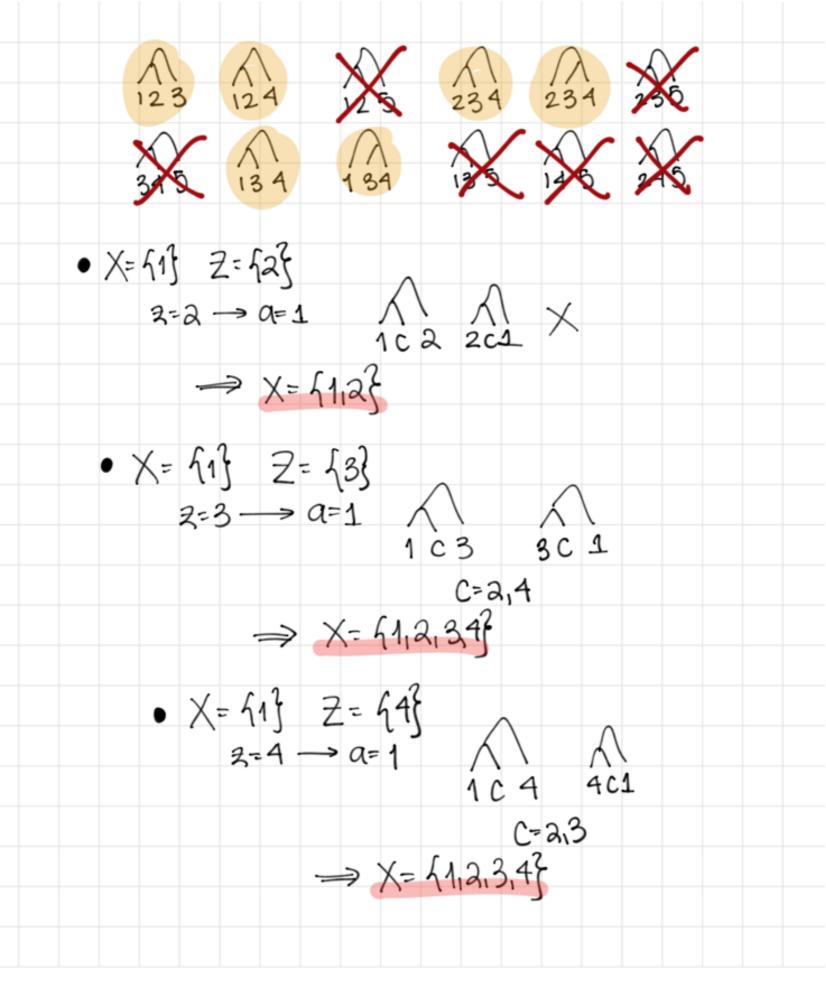
$\sqrt{\chi_1} = 2 \chi_2 = 5$
X-42} Z-45}
• 2=5 C=2 /\ 1 /\ 2 C 5 5 C 2
2C5 SC2
C=1,3,4
X-62,5} Z=61,3,49
* nothing on LX(XUZ)
$\Rightarrow X = \{1,2,3,4,5\}$

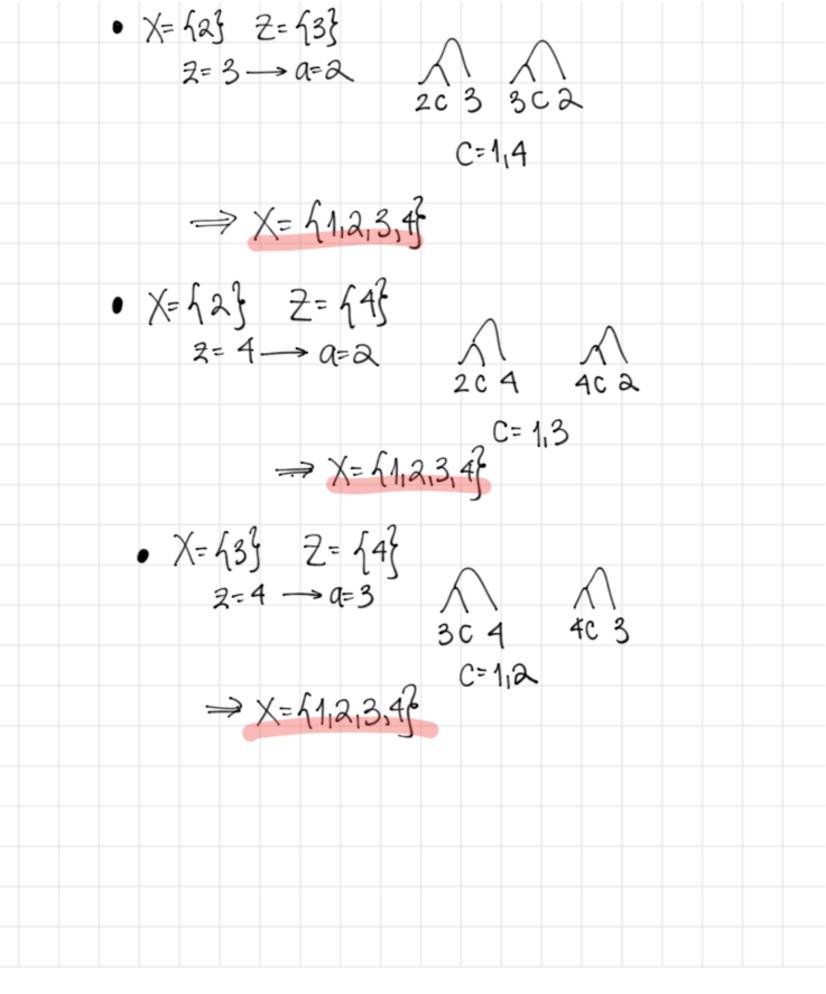




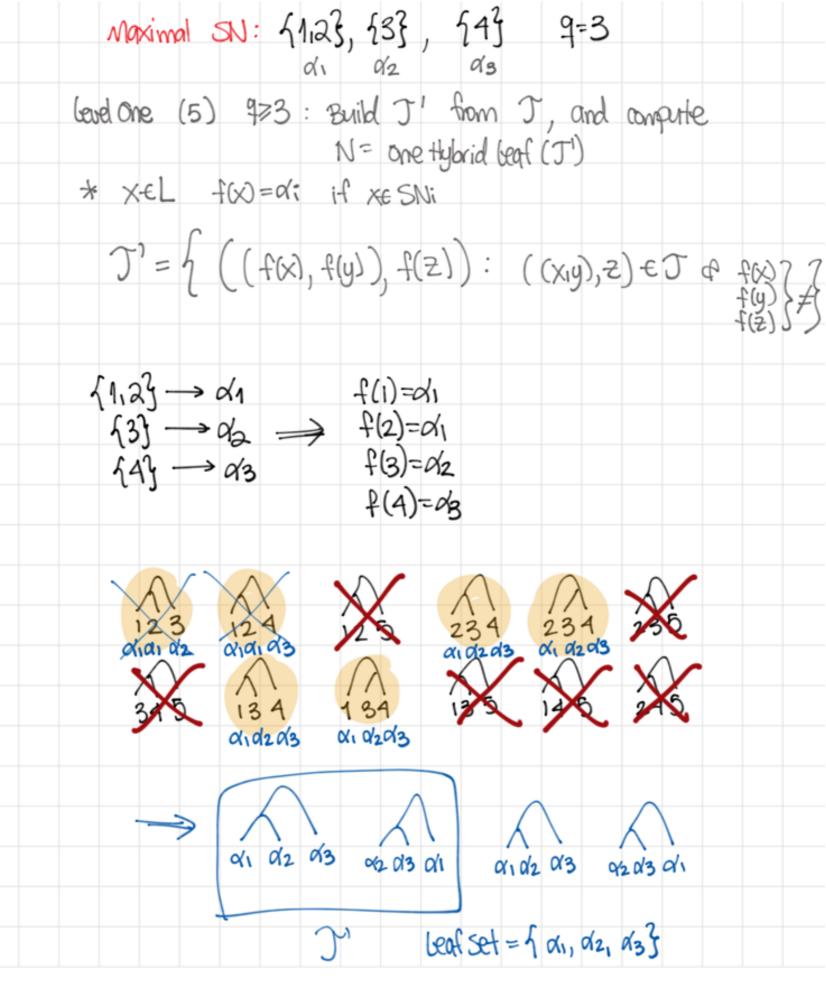
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SVD networks 27 / 29 2/12/18

