

olution by Da	aniel Krauthgamer
X	2 p (te
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	P. 1213.7 P. 700 N - A /6N2138
X/ ₀	37 - ADB = 75/8 CNOOCIA C-N. 5/2" & DBUZE
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	3, The sold state.
4	A-N-Indorfant AMAN
	A STATE OF THE STA
	$D(4,20) = {33 \choose 3} = 1771$ $ (4,20) = {33 \choose 3} = 1771$
	X,+X,+X,= 15 Dlouen Su 5= X; DJeno-A,-A
d	$D(3,15) = {17 \choose 2} = 136$
9	$\mathcal{D}(a, 10) = \begin{pmatrix} 18 \\ 1 \end{pmatrix} = 10$
	1 /1250 51 - Nie & 12 12.70
	11/20 1 Gell 1:0
	1771-4.153+6.11-4+8=1290

