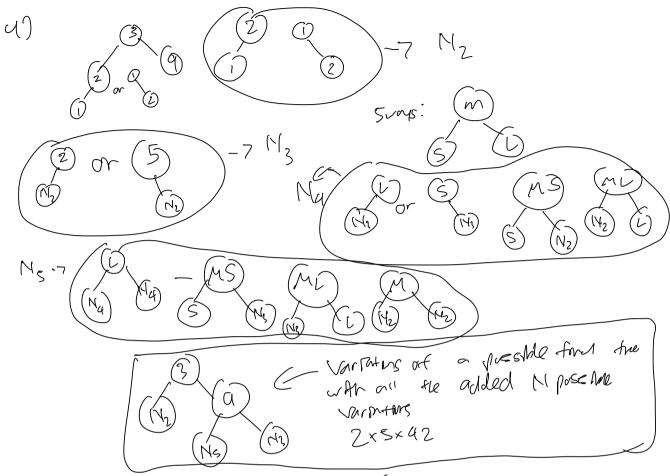
1) Vnysval -7 +6~ many unface subsets of 5 letters (of the ?) exps? (y) · (y) · (y) -7 How many different strings (an he made from 5 of three 7 letters) 51. 0 (5!/2!·1) · (5!/3!.1!) $2) \quad {\binom{13}{2}} \quad {\binom{4}{2}} \quad {\binom{4}{2}} \quad {\binom{4}{1}} \quad {\binom{4}{1}}$ (13) -> chare 2 values that III be parts (4) 7 pruh 2/4 svits for the values charan (1st pair) (4) -> prom 2/4 suls for the values chosen (2nd patr) (11) -> 5th (ard of another value (15-2=11) (") -7 chose I suit for the chosen (") usine $76 \times 6 \times 6 \times 11 \times 4 = (123, 552)$ $\begin{pmatrix} 21 \\ 10 \end{pmatrix} + \begin{pmatrix} 20 \\ 15 \end{pmatrix}$ Fight complex = no songs 6-1 +(6=(21)



3 NUTSES - VOITH (8 -045) [8,1,1] [8,1,1] [0,13,1] [0,2,2] [5,3,2] [4,4,2] [4,4,2] [4,3,3]