

10 people 4 identical mass I have may or may not be on break I pour served per nurse gover tocated, but some of adoptions X combinations for number of patients soved by note 1AUBI = IAI +1BI - IAOBI A: Norse is an break 1200 b. Nusse 15 not on break TI (10) 120 => 210+120 -B: (13) = 120 $\binom{n-1+r}{r} = \binom{n-1+r}{n-1}$ n= 1000 4 # L= 10 $\binom{13}{3} = 286$ 1 = indistinguishe aka som (r-1) where = 10 (18-1) = (9) = 84)