

Jaya pera Jan Maximatica

3A parmeri ma. P(8,3)=8!/3!=6.7202M, 3A, Jan 2T P = (10,2,3,2)=10! = 151.200 P!/(n-5)! = 10.P!/(n-4)! 10.(n-5)! = (n-4)!(n-5)! 10 = n-4 19 = n