Mamenum.
$$D_3^3N_2$$
.

N1 $p = 0, S$ $n = 100$ $K = 85$
 $P = G_N^2 C_{000}^{25} \cdot p^{25} \cdot g^{100-25} = \frac{25}{466-6}, \frac{100}{85!(100-25)!} \cdot 0, \frac{25}{85!(100-25)!} \cdot 0, \frac$