a.
$$e = 0$$
 $e = 1$
 $c = 2$
 $c = 2$
 $c = 3$

b. # unique stalog =
$$\frac{7\times5\times4\times3\times2}{2}$$
 = 420

C13.
$$C_4$$
. C_4 . C_{11} . C_4 = 12355
choose min have symbol

symbol

symbol

$$\begin{pmatrix} 6-1+15 \\ 6-1 \end{pmatrix} = \begin{pmatrix} 20 \\ 5 \end{pmatrix}$$