

$$\frac{\alpha e}{\frac{\mathfrak{D} \, \mathfrak{X} \diamond \mathfrak{M} + \frac{\mathcal{A} E}{\int\limits_{t=(hp,l,s)}^{(H,NH)}} = \mathbb{J}(\Delta^{''}, a^i, \exists *, \odot *, \neq^l)}{\alpha K}} + Q \gg + \mathfrak{X} = \frac{\alpha e}{\frac{(\Omega *, \Delta^*, a^{\heartsuit}, \exists *, \odot *, \neq^{\S}) = Q \mathcal{A} E}{(NH,H)}}{\alpha K}$$