

$$E(\textcolor{green}{g}^a, r, M) = \langle g^r, (\textcolor{green}{g}^a)^r M \rangle$$

$$D(g^r, g^{ar} M, \textcolor{red}{a}) = \frac{g^{ar} M}{(g^r)^{\textcolor{red}{a}}}$$

$$= M$$