$$^x e_\lambda = \prod_{i \geqslant 1} {}^x e_{\lambda_i}$$

$$^x h_\lambda = \prod_{i \geqslant 1} {}^x h_{\lambda_i}$$

$$^x p_\lambda = \prod_{i \geqslant 1} {}^x p_{\lambda_i}$$

$$^x m_\lambda$$

$$^x j_\lambda$$

$$^x \mathfrak{s}_\lambda = \frac{\det x_j^{\lambda_i + r - i}}{\det x_j^{r - i}}$$