

BEFORE BREAKFAST

ANY PARTITION μ
PARKING FORMULA

$$\sum_{\alpha \leq \mu} g^{|\alpha|} s_{(\alpha+1^n)/\alpha}(z) =$$

$$\det \left(h_{j-i+1} \left(z \cdot [\mu_j + 1]_g \right) \right)_{1 \leq i, j \leq n}$$

BEFORE BREAKFAST

$$\sum_{\alpha \leq \mu} g^{|\alpha|} \wedge_{(\alpha+1^n)/\alpha} (z) =$$

$$\alpha \leq \mu$$

$$\det \left(h_{j-i+1} \left(z \cdot [\mu_{j+1}]_g \right) \right)_{1 \leq i, j \leq n}$$

BEFORE BREAKFAST

$$\sum_{\alpha \leq \mu} q^{|\alpha|} s_{(\alpha+1^n)/\alpha}(z) =$$

$$\det(h_{j-i+1}(z \cdot [\mu_{j+1}]_q))_{1 \leq i, j \leq n}$$













