



$$(j = n/4 \text{ and } i \geq n/4 \text{ and } R(\leq n/4)) \quad 11$$

$$i = \begin{cases} (3 \cdot n) / 4 & \text{if } j > n / 4 \\ 2 \cdot j & \text{if } j < (3 \cdot n) / 4 \end{cases}$$

$$\Rightarrow j = \pm(3+n)/4 \text{ and } i > n/4 \text{ and } i < 3+n/4$$

$V \times V \supset NM(Q \cap W \cap V)$