

Q4 $F = \{ wxy, wy\bar{z}, \bar{w}\bar{x}\bar{y}, \bar{w}z, x\bar{y}, \bar{w}y \}$

$$F = 1 \Leftrightarrow F_x = 1 \wedge F_{\bar{x}} = 1$$



recursion

'w' and 'y' are most binate, expand on 'w'

