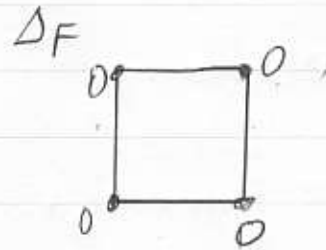
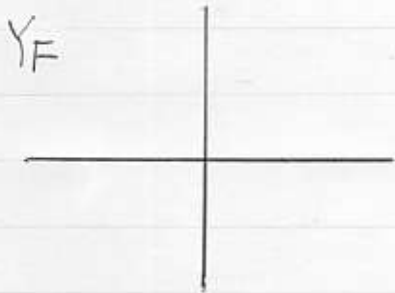


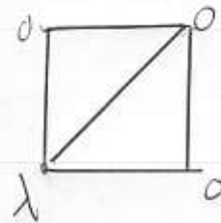
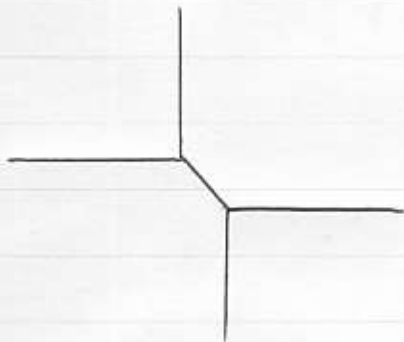
7

$$F = "0 + 0x_1 + 0x_2 + 0x_1x_2" = \max\{0, x_1, x_2, x_1 + x_2\}$$



$$F_\lambda = " \lambda + 0x_1 + 0x_2 + 0x_1x_2 " = \max\{ \lambda, x_1, x_2, x_1 + x_2 \}$$

$\lambda > 0$



$\lambda < 0$

