

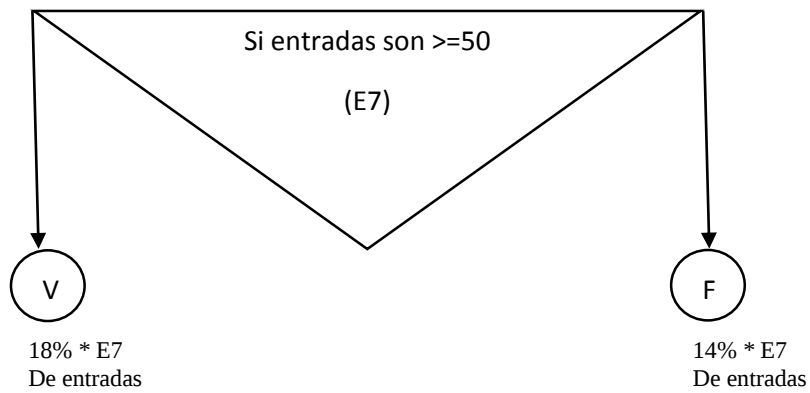
SUSTENTACIÓN TALLERES

TALLER ELECTRODOMESTICOS

SALIDAS: $=D7+E7*35\%$

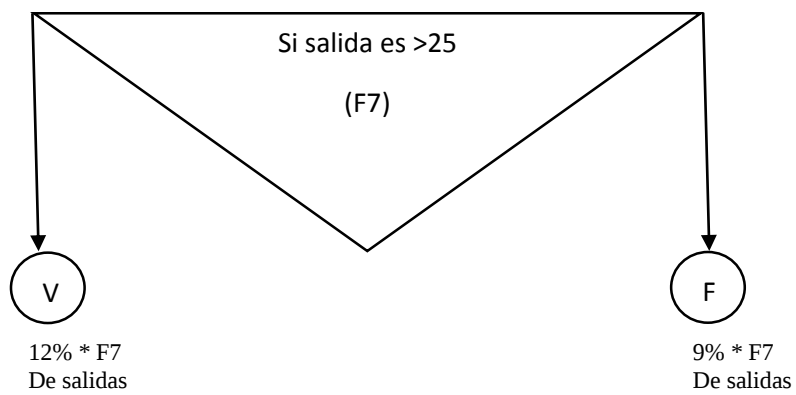
$$\begin{aligned} &=68+\frac{51*35\%}{1} \\ &=\frac{68+18}{2} \\ &=86 \end{aligned}$$

DEVOLUCION DE ENTRADAS:



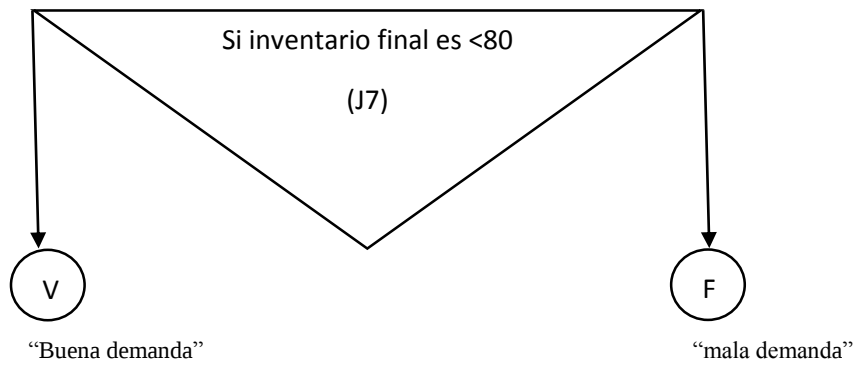
$=SI(E7 \geq 50; E7 * 18\%; E7 * 14\%)$

DEVOLUCION DE SALIDAS:



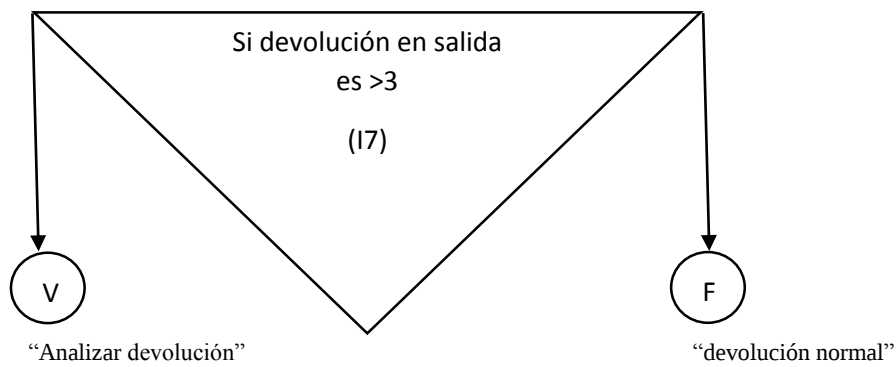
$=SI(F7 > 25; F7 * 12\%; F7 * 9\%)$

RESULTADOS OBTENIDOS:



=SI(J7<80;"buena demanda";"mala demanda")

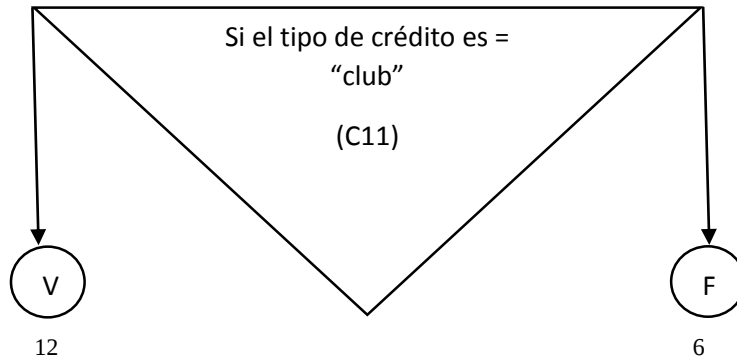
OBSERVACION EN DEVOLUCION EN SALIDAS:



=SI(I7>3;"analizar devolución";"devolución normal")

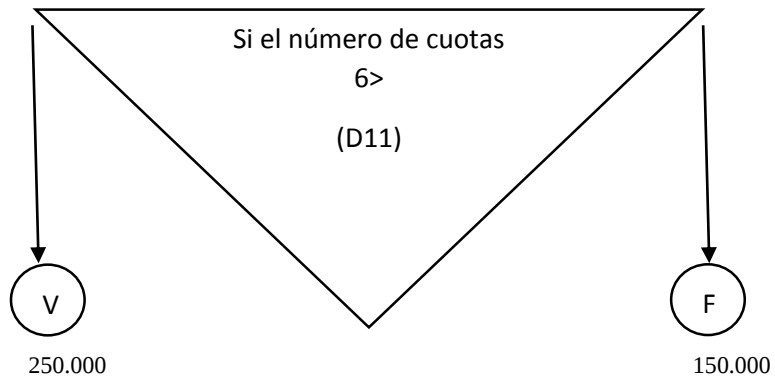
TALLER ALMACENES FLAMINGO

NUMERO DE CUOTAS:



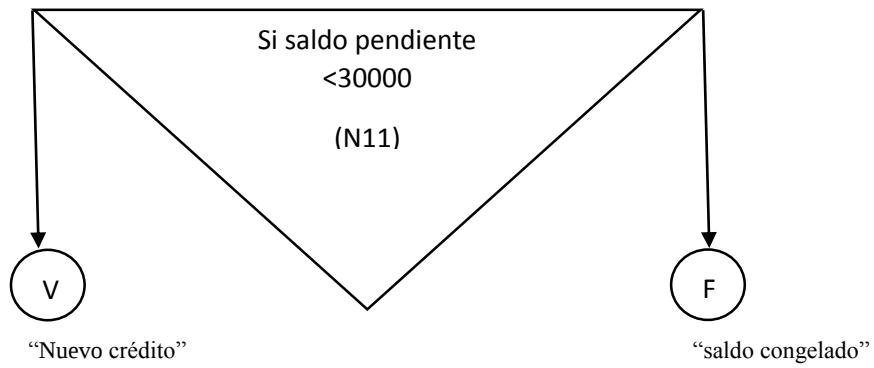
=SI(C11="club";12;6)

VALOR CREDITO:



=SI(D11>6;250000;150000)

OPCIONES DE CREDITO:



=SI(N11<30000;"nuevo crédito";"saldo congelado")