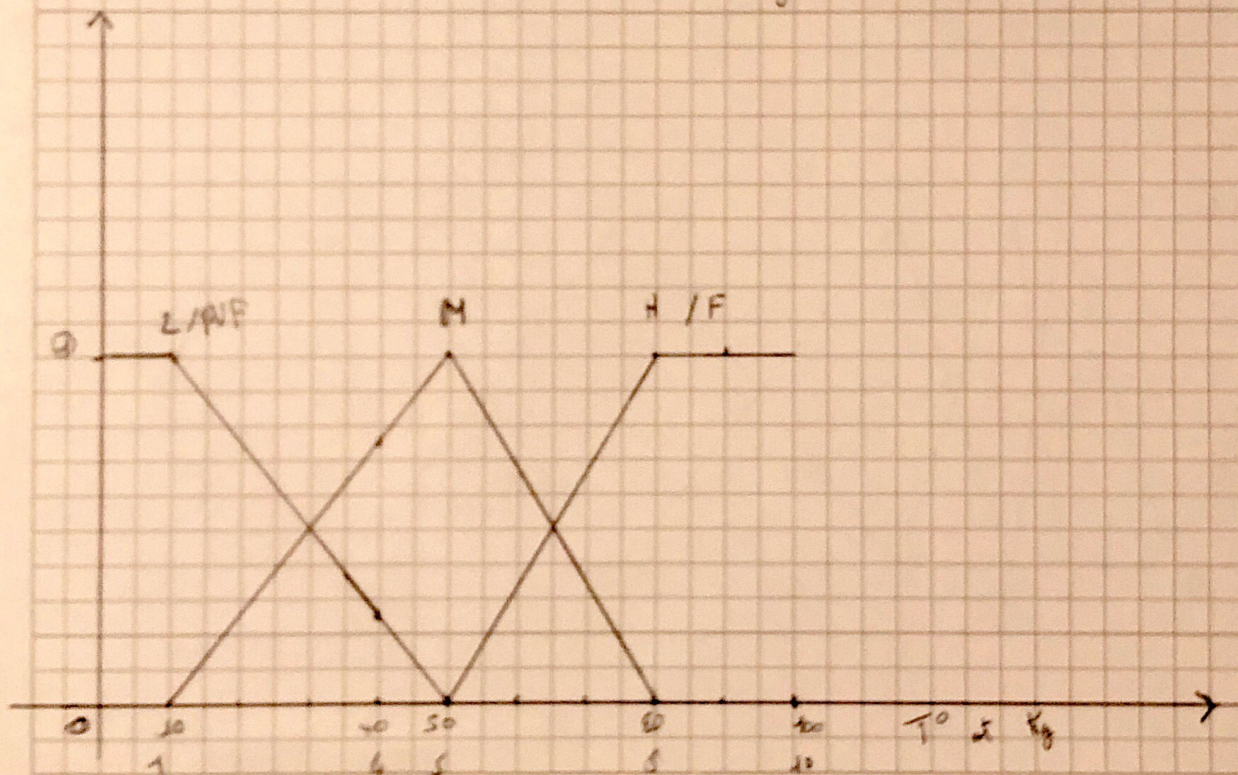


degree displacement

Degree ~~of~~ Top



$\begin{matrix} \text{° diet} \\ \text{type diet} \end{matrix}$	H	M	L
F _{at}	VL ✓	L	L
M _r	L	M	M
Non Fat	M	S	VS

$$T^{\circ} = 90^{\circ} = \text{High (100\%)}$$

$$T_{\text{ype}} = 4 \text{ Ky} = \text{Medium (75\%)} + \text{Low (25\%)}$$

$$= H(100) + \text{Medium}(75\%) = L(75\%)$$

$$= H(100) + \text{Low}(25\%) = M(25\%)$$

$$L(75\%) - M(25\%)$$

Power given is 90° by the diet, it gives 25 minutes