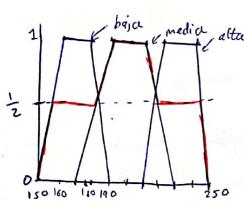
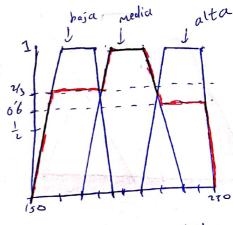


hechos Indice comatico galletos



Temperatura dol horno



Primer valor maiximo: 190°C

b)
$$z_1 = \max(\min(\text{hechos}, \text{crudes})) = 0.6$$

 $x = \frac{1}{2}$
 $x = \frac{1}{2}$
 $x = \frac{1}{2}$
 $x = \frac{1}{2}$
 $x = \frac{1}{2}$

$$x-5 = -\frac{1}{4}x+2 = 5 x = \frac{2x}{5}$$

= max(min (hechos, redio hechos) = 1

25=max (min (hechus, d-raditos)) = 23

$$\frac{1}{2}x - \frac{5}{2} = -x + 7 = 5x = \frac{19}{3}$$
 $y = \frac{2}{3}$

alta'=min(0,6,alta) media*=min(1,media) baja*=(3,baja)

Media valores maiximes: 200°C

