



~~$x_1, x_2, x_3, x_4, x_5, x_6, x_7, x_8, x_9$~~

①

x	t	Dw	Δb	\hat{w}_{1-9}	b
$1-9$	1	1	1	1	1

$$y = \sum x_i w_i + b$$

$$y = 9 \times 9 + 1 = 82 \Rightarrow \boxed{+1}$$

∴ يحد الى الهدف ويفصل

الاسم / علي محمد الرعيني
IP5

$x_1, x_2, x_3, x_4, x_5, x_6, x_7, x_8, x_9, t, Dw, \Delta w_1, \Delta w_2, \Delta w_3, \Delta w_4, \Delta w_5, \Delta w_6, \Delta w_7, \Delta w_8, \Delta w_9, \Delta b$

