	Ai working 5.
W. Co	Task 1
1000	
	$w_1 = 0.5$ $w_2 = -0.2$ $\theta = 0.1$
<u></u>	$x = [0,1]^T$ d=1.
Acc.	
413	$\tilde{w} = \begin{bmatrix} 0.5 \\ -0.2 \\ 0.00 \end{bmatrix}$
	and Little was
	net = (0.5x6) + (-0.201) - (-1x6.1) = 6-1-0.21-6.1
	= -0.2 : t(ve+)= 0
	The perception gives the correct assurer.
	The force of the f
	Task 2
	$\Delta w_i \leftarrow \Delta w_i + n(\alpha - 0) T_i$
	$w_i \leftarrow w_i + \Delta w_i$
	Dwi=0+0.2(1-0)0=0 w=0+0.5=05
0	$\Delta \omega_2 = 0 + 0.2 (1-0)1 = 0.2 \qquad \omega_2 = -0.2 + 0.2 = 0$
	Dwg = 0+0.5 (1-0)-1=-0.5 wg = 0.2 + -0.55-0.3
	Q= -0.3
No. of the contract of the con	
	Tosk 3
· · · · · · · · · · · · · · · · · · ·	
	net = (0, 0.5) + (1x0) + (-1x-0.3) = 0+0+0.3
	= 0.7 : ((net)=1
V. 4.4. L. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
	The porception gules the Correct answer.