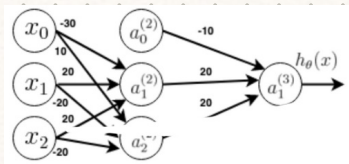

x_1	x_2	$a_1^{(2)}$	$a_2^{(2)}$	$h_\theta(x)$
0	0	0	1	1
0	1	0	0	0
1	0	0	0	0
1	1	1	0	1

$g(-30 + 20x_1 + 20x_2)$
$g(-30 + 20(0) + 20(0))$
$g(-30) \approx 0$

$g(10 - 20x_1 - 20x_2)$
$g(10 - 20(0) - 20(0))$
$g(10) \approx 1$

$g(-30 + 20x_1 + 20x_2)$
$g(-30 + 20(0) + 20(1))$
$g(-10) \approx 0$

$g(10 - 20x_1 - 20x_2)$
$g(10 - 20(0) - 20(1))$
$g(-10) \approx 0$

$g(-30 + 20x_1 + 20x_2)$
$g(-30 + 20(1) + 20(0))$
$g(-10) \approx 0$

$g(10 - 20x_1 - 20x_2)$
$g(10 - 20(1) - 20(0))$
$g(-10) \approx 0$

$g(-30 + 20x_1 + 20x_2)$
$g(-30 + 20(1) + 20(1))$
$g(10) \approx 1$

$g(10 - 20x_1 - 20x_2)$
$g(10 - 20(1) - 20(1))$
$g(-30) \approx 0$

$h_\theta(x) = g(-10 + 20a_1^{(2)} + 20a_2^{(2)})$
$= g(-10 + 20(0) + 20(1))$
$= g(10) \approx 1$

$h_\theta(x) = g(-10 + 20a_1^{(2)} + 20a_2^{(2)})$
$= g(-10 + 20(0) + 20(0))$
$= g(-10) \approx 0$

$h_\theta(x) = g(-10 + 20a_1^{(2)} + 20a_2^{(2)})$
$= g(-10 + 20(0) + 20(0))$
$= g(-10) \approx 0$

$h_\theta(x) = g(-10 + 20a_1^{(2)} + 20a_2^{(2)})$
$= g(-10 + 20(1) + 20(0))$
$= g(10) \approx 1$