

so, for the case si=0 and 22=14 Risi and 22=1 the output will be I because 22 is in hibitory for the cary 21=0, x2=0, the output is and 21=1, 22=0 the output y 1 So, if the symmation 1211, the output 172 1/101 4/19 21/2 will be 1. The threshold value se [Dis] y=20 y(x)=1 $y(x)=\frac{7}{5}xi$ JE 20,14 3) and and ag. या यू या बाबनेयू 0 0 So, in the cary 1) 21=1, 22=0 2) 2(=1, 2=1

The output will be o'al x1=1 Los the cary 3) X1=0, X2=0=) The output has to be o (u) x1=0, x2=1 =) The out has to be 1 So if the symmation is 2, the output will bel :- The thachord value, (0=1) $y = \begin{cases} 0 & 9(x) \ge 1 \\ 0 & 9(x) \ge 1 \end{cases}$ $g(x) = \frac{5}{1} = 1$ at her p