Problem (Leanning Pule) Taking Initial weight vector W= -1 and 0.5 input & vectors x1 = -2 / 12 = -2 / 15 / 15 Calculate updated weights with binary and continions bipolar activation of with taking continions bipolar activation of the boison dearning rule. 2 Taking initial weight vertor $\omega = \begin{bmatrix} 1 \\ -1 \end{bmatrix}$ and 3 input as 3 i The learning Constant c=0.1. The Learnings described responeis for in, 12, 23, an 2,2-1) Calculate updated weights with 3 inputs and learning teacher's desired responds with perceptron learning rule. olz z-1-, and of = 1 respectively.