QUIZ QUESTION

Given the table in the video above, what would the dimensions be for input features (x), the weights (W), and the bias (b) to satisfy (Wx + b)?

○   W: (nx1), x: (1xn), b: (1x1)

○   W: (1xn), x: (1xn), b: (nx1)

W: (1xn), x: (nx1), b: (1x1)

○   W: (1xn), x: (nx1), b: (1xn)