Neural Networks: Representation coursera
Graded Quiz • 10 min

Due Jan 20, 1:59 AM CST

✓ **Congratulations! You passed!**

TO PASS 80% or higher

GRADE
100%

Neural Networks: Representation

Keep Learning

Get closer to your goal

You are **10%** more likely to complete the course if you finish the assignment

LATEST SUBMISSION GRADE

100%

1. **Which of the following statements are true? Check all that apply.**

    Submit your assignment

    DUE Jan 20, 1:59 AM CST   **ATTEMPTS** 3 every 8 hours

    1 / 1 point
    Try again

    ✓ Correct

    ✓ **Receive grade**   **Grade**

    TO PASS 80% or higher   100%

    View Feedback

2. **Consider the following neural network which takes two binary-valued inputs** We keep your highest score **1 / 1 point** $x_1, x_2 \in \{0, 1\}$ **and outputs** $h_\Theta(x)$**. Which of the following logical functions does it (approximately) compute?**

    👍 👎 ⚑
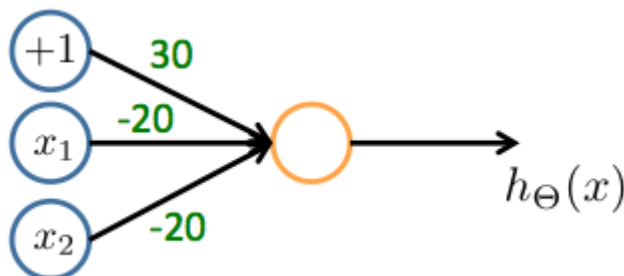
    ✓ Correct

3. **Consider the neural network given below. Which of the following equations**   **1 / 1 point**