# Sequence Models & Attention Mechanism

Graded Quiz • 30 min

**Due** Jul 19, 12:29 PM IST

**Congratulations! You passed!**

## Sequence Models & Attention Mechanism

**Sequence Models & Attention Mechanism**

Keep Learning

**GRADE**
85%

**Various Sequence To Sequence Architectures**

✓

**TO PASS** 80% or higher

**Speech Recognition - Audio Data**

**Lecture Notes (Optional)**

**Quiz**

✓ **Quiz:** Sequence Models & Attention Mechanism
10 questions

**LATEST SUBMISSION GRADE**
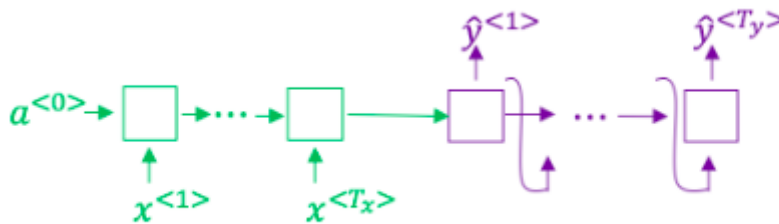
**Programming Assignments**

85%

✓ **Submit your assignment**

**DUE DATE** Jul 19, 12:29 PM IST     **ATTEMPTS** 3 every 8 hours

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1. Consider using this encoder-decoder model for machine translation.     **1 / 1 point**

**Try again**



We keep your highest score

This model is a "conditional language model" in the sense that the encoder portion (shown in green) is modeling the probability of the input sentence $x$.

○ **False**

○ True

👍 👎 ⚑

✓ **Correct**

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2. In beam search, if you increase the beam width $B$, which of the following would you expect to be true? Check all that apply.     **1 / 1 point**

☑ Beam search will use up more memory.

✓ **Correct**