



MITx 6.86x

**Machine Learning with Python-From Linear Models to Deep Learning**[Course](#)[Progress](#)[Dates](#)[Discussion](#)[Resources](#)[Course](#) / [Unit 5. Reinforcement Learnin...](#) / [Lecture 19: Applications: Natural L](#)[< Previous](#)

## 6. Why is NLP so hard

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## Difficulties in NLP



▶ 0:00 / 0:00

▶ 1.0x

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## (Optional) Natural language Ambiguities

0 points possible (ungraded)



**Ungrading Note:** This problem is now ungraded. We will need to provide more comprehensive information about different kinds of ambiguity.



Consider the following ambiguous english statement:

"Adam kissed his wife, and so did Steve"

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Did Steve kiss Adam's wife or his own? This ambiguity falls under which of the following

Choose the most suitable option from below.

☐ Syntactic Ambiguity

☒ Semantic Ambiguity

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