NLP Tasks: Natural Language Inference (NLI)

- Natural language inference is the task of determining the truth value of some *hypothesis* given a *premise*.
  - *Entailment* (true)
  - *Contradiction* (false)
  - *Undetermined* (neutral)

- Example:

Natural Language Inference (NLI) leaderboard

PREMIS:
HYPOTHESIS:
LABEL:

A soccer game with multiple males playing
Some men are playing a sport
Entailment

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  PREMIS: A soccer game with multiple males playing
  HYPOTHESIS: Some men are playing a sport
  LABEL: Entailment

  Natural Language Inference (NLI) leaderboard

NLP Tasks: Neural Machine Translation (NMT)

- Machine translation is the task of converting text from one language into another while preserving semantic meaning and stylistic features

- Example: