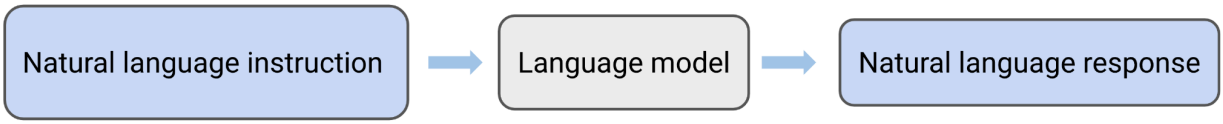
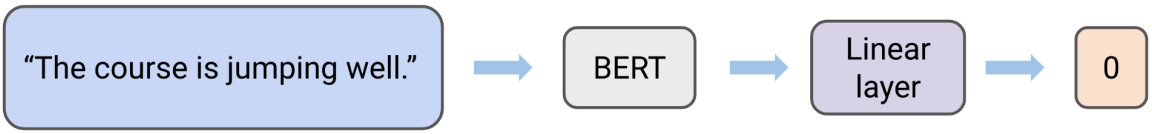
Instruction finetuning

*Frame **all** tasks in the form of*

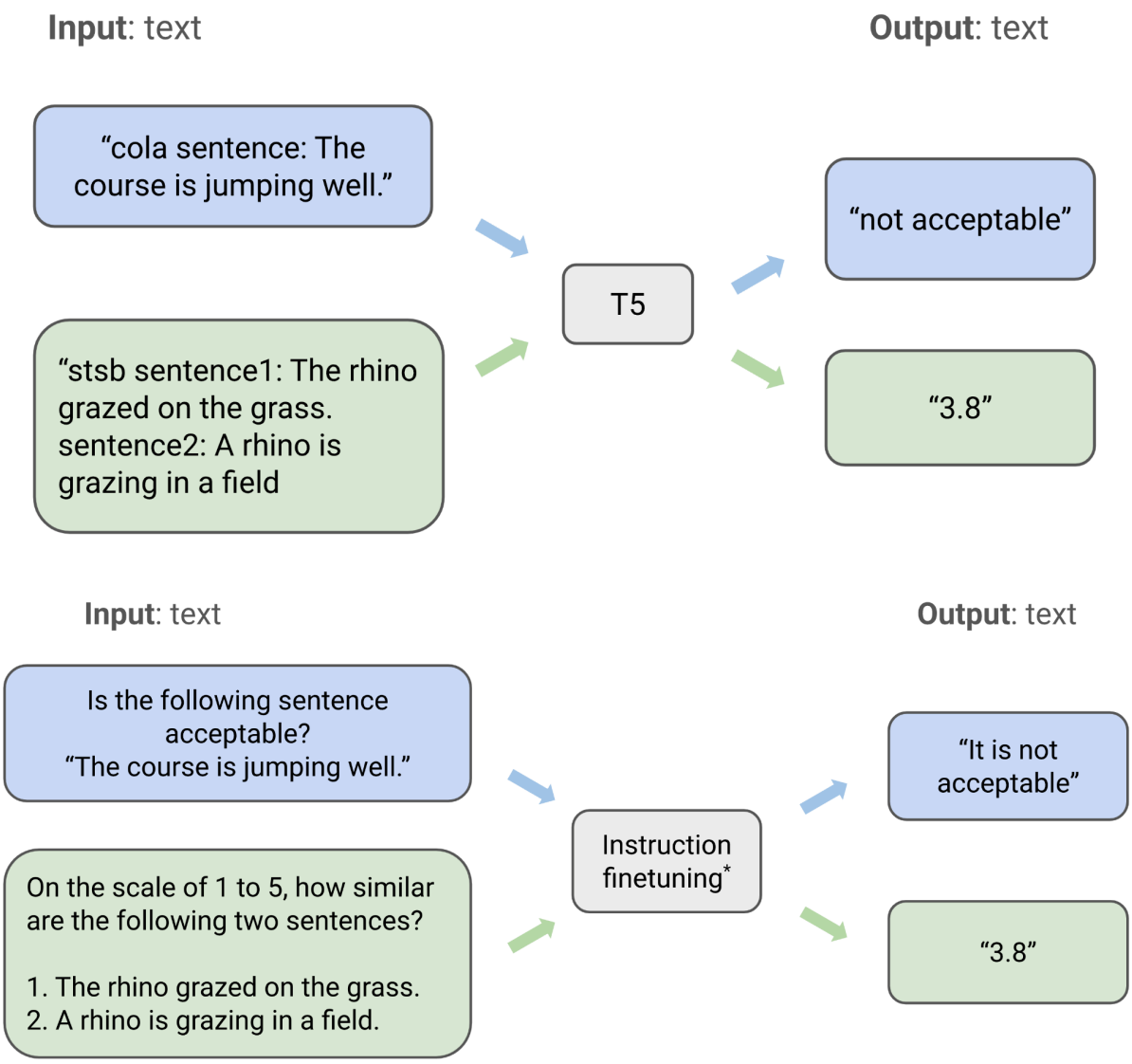
natural language instruction to natural language response mapping



Input: text **Output**: label



Input: text **Output**: text



Tasks are unified. So for an unseen task, the model just needs to respond to the natural language instruction

Scaling the number of tasks and model size improves the performance