



Given this image, please help classify the following predicate: {is-placed-on(pot, table)}. First, translate the predicate from PDDL syntax to natural language. Please describe what you see in this image. Please look at the image very carefully before making your decision. First explain, then finally answer question: is the predicate true or false given this observation. If you are not sure, assume it's false. Your response should be a True or False value. Please return your response wrapped in the [ ] brackets.

+



The predicate {is-placed-on(pot, table)} in natural language translates to "The pot is placed on the table."  
Upon examining the image carefully, I see a toy kitchen setup with a red pot visible in the image. The red pot is placed on the surface next to the stove, which can be considered a table or countertop in the context of this toy kitchen.  
Therefore, the predicate is true. [True]

## Example GPT-4o Classifier Prompt and Answer