# [Magic Stones] Combinatorial Logic Models

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December 17, 2019

### **Primitives**

• I/O: getColor, getShape, bind

• Logical: not, equal

• Rule: if

## Generative style

For each participant, loop through all generalization tasks to find consistent trees.

## **Constructive style**

Build a sub-space from the learning task.

## **Exceptions**

If no trees can be found, try allow some level of errors.