```
'stack a cube on a pyramid'
stack a [? top-shape] on a [? bottom-shape]'
             top-shape = 'cube'
          bottom-shape = 'pyramid'
     ► 'pick up a cube'
       'pick up a [? shape]'
          shape = 'cube'
             'move until over a cube'
              'move until over a [? shape]'
                     shape = 'cube'
                           'if a cube is to my left, move left until over a cube,
                    otherwise if a cube is to my right, move right until over a cube'
                   ► 'move slowly until over a cube'
              'attempt to grab block'
            ▶ 'assert that I am holding a cube'
        'drop the block I am holding on a pyramid'
                'assert that a cube is on a pyramid'
```