Percentage of times each 's2\_image' state occurred:

bell.png: 34.62%

tree.png: 34.62%

fox.png: 27.12%

watch.png: 2.31%

unicorn.png: 1.35%

# Percentage of transitions from each ('s2\_image', 'action2') to each possible 's3\_image':

## (bell.png, action2='8') (total transitions: 90):

tophat.png: 100.00%

## (bell.png, action2='2') (total transitions: 90):

train.png: 100.00%

## (tree.png, action2='8') (total transitions: 90):

snorkel.png: 100.00%

## (fox.png, action2='2') (total transitions: 71):

hammer.png: 100.00%

## (unicorn.png, action2='8') (total transitions: 4):

window.png: 100.00%

## (tree.png, action2='2') (total transitions: 90):

north.png: 100.00%

## (fox.png, action2='8') (total transitions: 70):

apple.png: 100.00%

## (unicorn.png, action2='2') (total transitions: 3):

window.png: 100.00%

## (watch.png, action2='2') (total transitions: 5):

houses.png: 100.00%

## (watch.png, action2='8') (total transitions: 7):

compass.png: 100.00%