

# GO (answer)

by Rich Bragg

The images correspond to states, which correspond to spaces on a Monopoly board.

For each set of images, start at GO and count the spaces to the corresponding state-named spaces.

## State Flags

**New York** = GO to New York Ave = 19 = S

**Pennsylvania** = New York Ave to Pennsylvania Ave = 15 = O

**Vermont** = Pennsylvania Ave to Vermont Ave = 14 = N

## State Nicknames

Keystone State (**Pennsylvania**) - GO to Pennsylvania Railroad = 15 = O

Bluegrass State (**Kentucky**) - Pennsylvania Railroad to Kentucky Ave = 6 = F

## University Logos

University of **Vermont** = GO to Vermont Ave = 8 = H

University of **Connecticut** = Vermont Ave to Connecticut Ave = 1 = A

**Indiana** University = Connecticut Ave to Indiana Ave = 14 = N

**Pennsylvania** State University = Indiana Ave to Pennsylvania Ave = 11 = K

## State Quarters

**New York** = GO to New York Ave = 19 = S

**Pennsylvania** = New York Ave to Pennsylvania Ave = 15 = O

**Vermont** = Pennsylvania Ave to Vermont Ave = 14 = N

**Pennsylvania** = Vermont Ave to Pennsylvania Railroad = 7 = G

## Movie Posters

Prince of **Pennsylvania** = GO to Pennsylvania Railroad = 15 = O

Gangs of **New York** = Pennsylvania Railroad to New York Ave = 4 = D

**Indiana** Jones and the Temple of Doom = New York Ave to Indiana Ave = 4 = D

## State Shapes

**Connecticut** = GO to Connecticut Ave = 9 = I

**Indiana** = Connecticut Ave to Indiana Ave = 14 = N

SON OF HANK SONG OD'D IN ??????

This refers to the Hank Williams Jr song "OD'd in Denver", so the solution is DENVER.