

COLORING BOOK

Using the colors red, green, and blue, color the [map](#) so that no two adjacent areas share the same color. Then read the letters in red areas, top to bottom.

A windows [program](#) is provided to aid you. Right-click the link and save the executable to your desktop. Its use is completely optional. Left-clicking will fill in an area; right-clicking will change the selected color.

The map consists of eight nearly identical vertical segments. It is strongly suggested that you solve the segments from the top down.