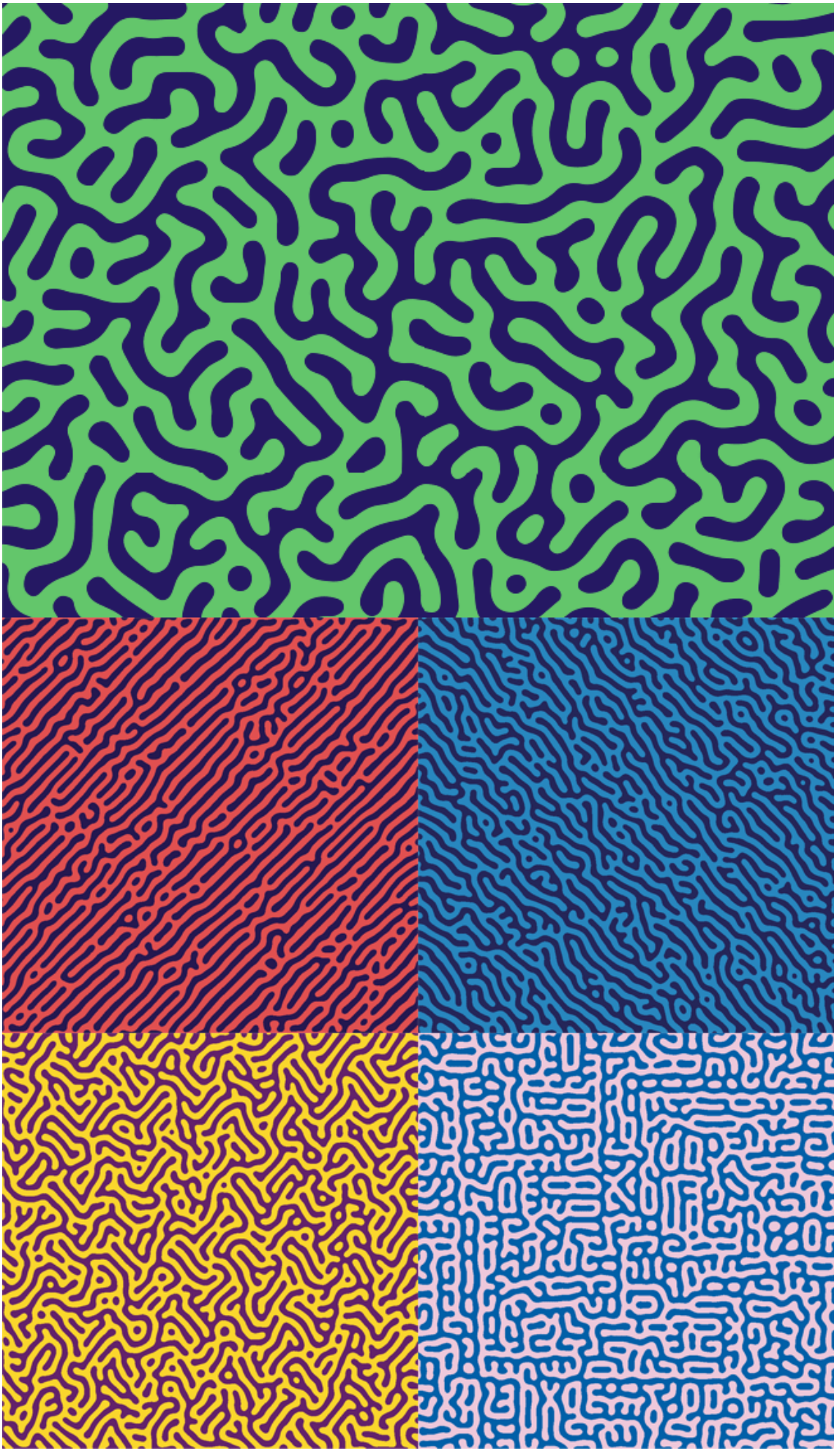
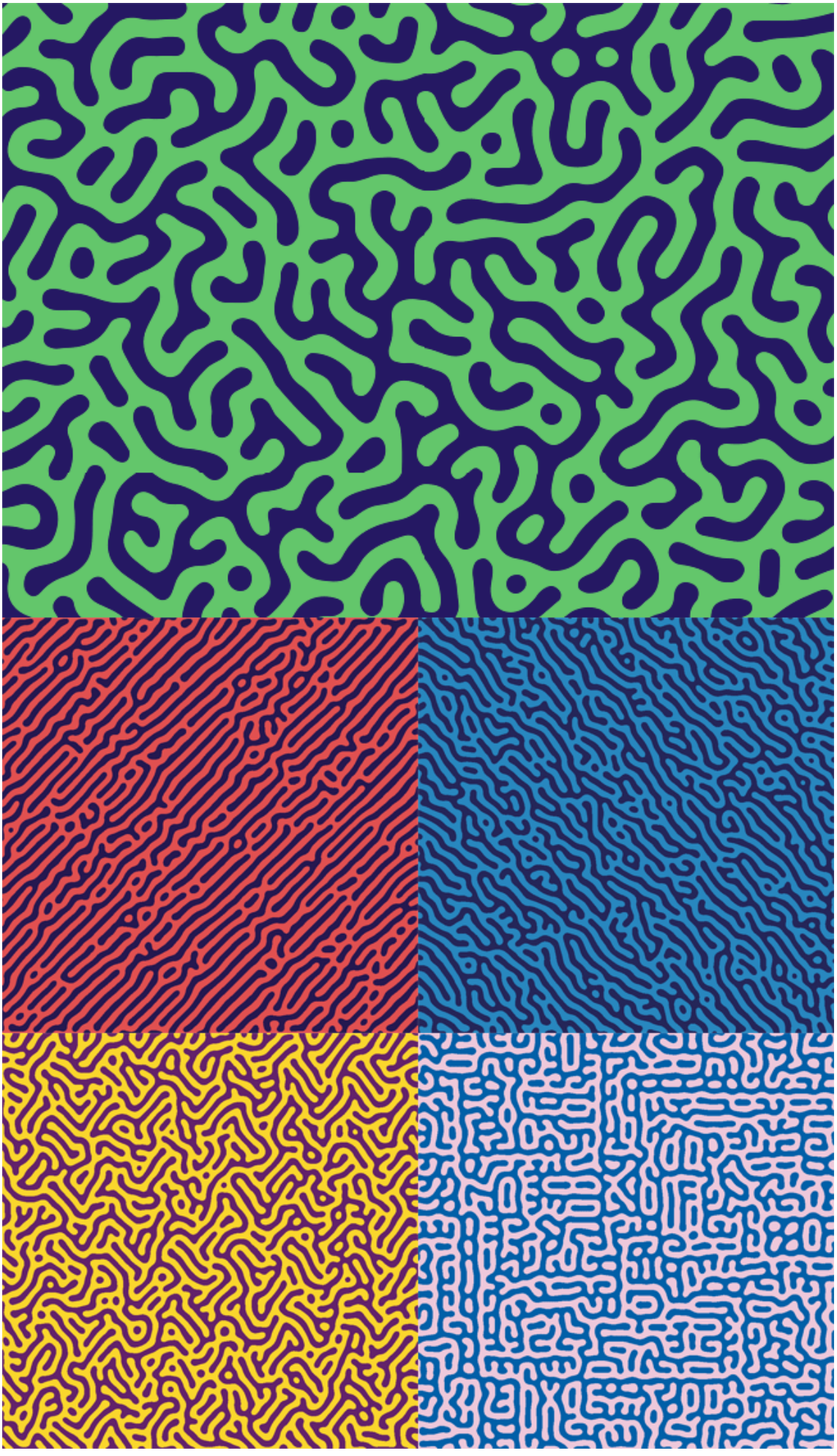
Video Tutorial: How To Create Seamless Turing Patterns

In today’s video tutorial I’m going to show you how to create a series of detailed, organic patterns, which have become generally known as ‘Turing Patterns’. Based on the research into reaction-diffusion patterns in nature by mathematician Alan Turing, these graphics are made up of intricate stripes, spots, and spirals. I’ll show you how a clever 3-step process in Photoshop can be used to create the effect, then I’ll explain how you can convert the patterns into seamlessly repeating patterns for use in Photoshop and Illustrator.





► Download my FREE Duotone Gradients – http://spoon.graphics/2vR5owo
► Download my FREE Turing Patterns – https://spoon.graphics/2VCKX2L
□□ Check out Placeit for Unlimited Downloads of Mockups, Logos, & Design Templates – https://spoon.graphics/placeit

Subscribe to the Spoon Graphics YouTube Channel

Video Tutorial: How To Create Seamless Turing Patterns