

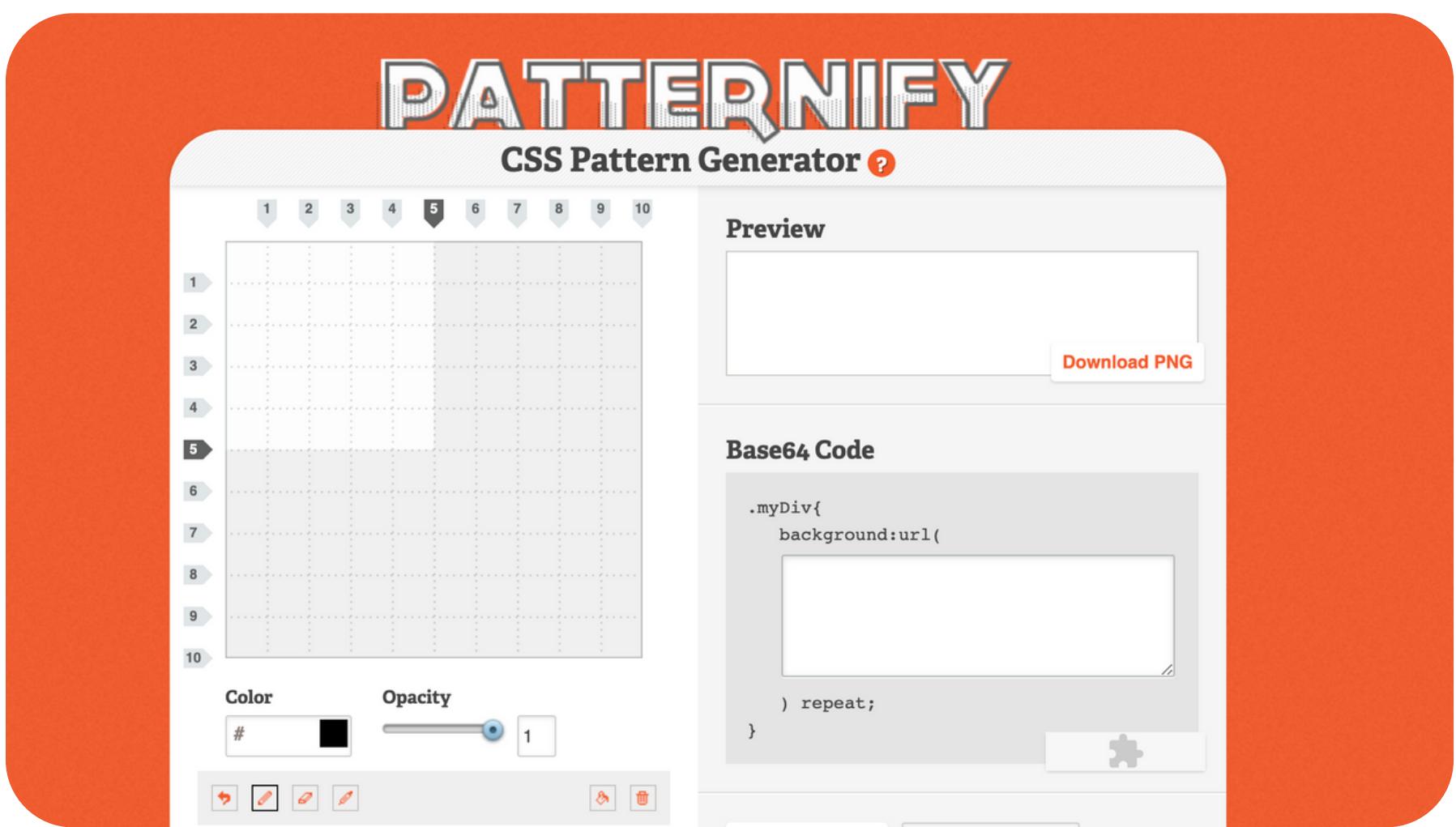
TOP 10 FREE CSS BACKGROUND GENERATORS



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<http://www.patternify.com/>

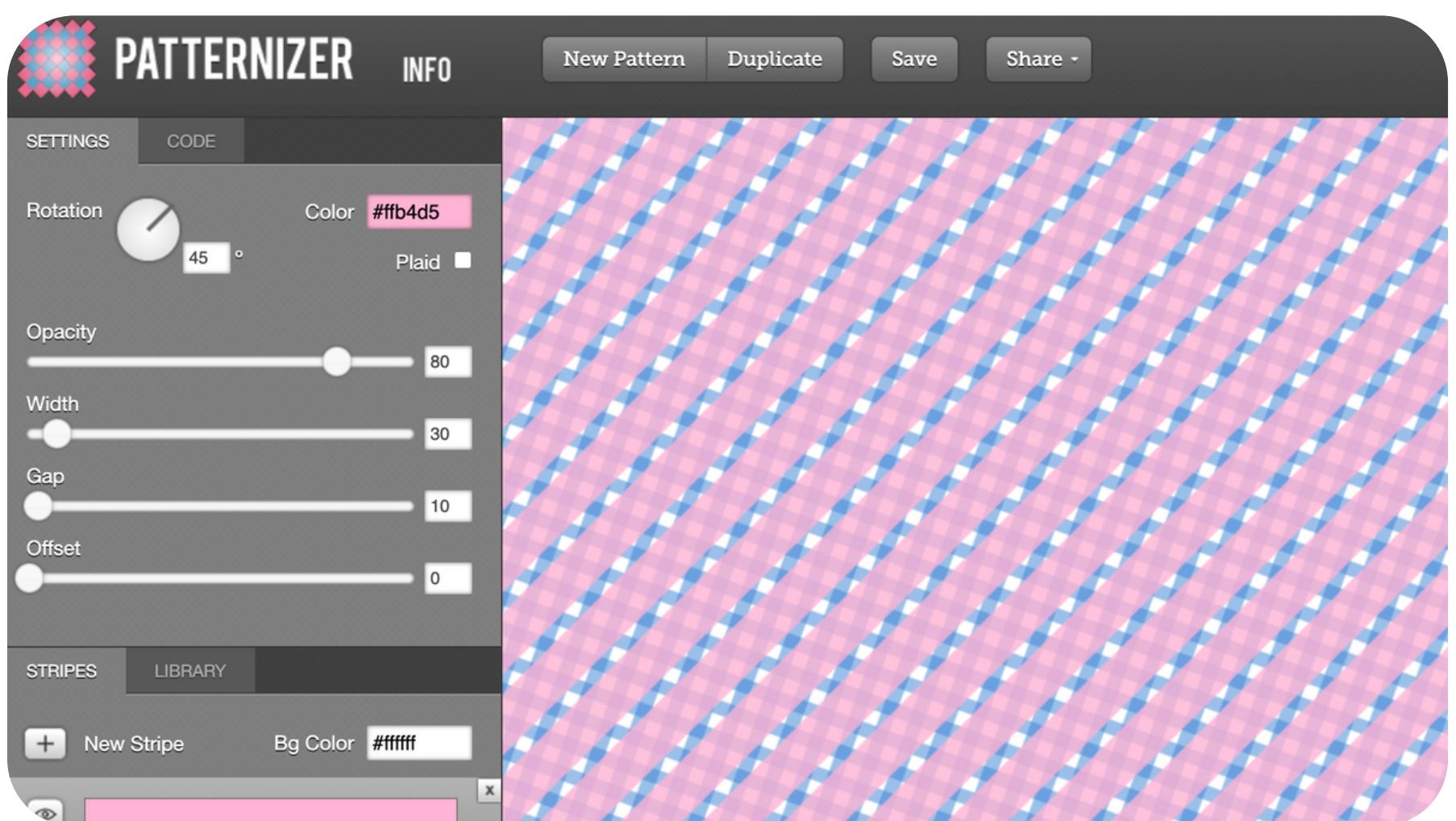


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2



<https://patternizer.com/4kgr>



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<https://patternizer.com/4kgr>

The screenshot shows a dark-themed web application interface. At the top, there is a navigation bar with the logo "wweb.dev" and links for HOME, ARTICLES, RESOURCES (which is highlighted in blue), WEEKLY, and TEMPLATES. Below the navigation bar, there is a sidebar on the left containing three demo links: Demo 1, Demo 2, and Demo 3. The main content area features several input controls: a slider for "Count" with a value of approximately 10; a slider for "Size" with a value of approximately 10; a slider for "Average Speed" with a value of approximately 10; and a color picker for "Background Color" set to purple. There is also a section for "Circle Colors" which is currently empty.



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<https://www.magicpattern.design/tools/css-backgrounds>

The screenshot shows the MagicPattern CSS Background Patterns tool. At the top left are navigation icons for MagicPattern and a Toolbox. A blue header bar at the top right contains the text "TOOL: CSS PATTERNS". The main title "CSS Background Patterns" is centered above a description: "Beautiful pure CSS background patterns that you can actually use in your projects!". Below this is a credit line "Created by @d_raptis". A "PRODUCT HUNT #2 Product of the Day" badge is displayed. On the left side, there's a vertical column of social sharing icons for Twitter, Facebook, LinkedIn, and Email. The central area features a color palette with "Back Color" (light purple), "Front Color" (dark blue), "Opacity" (blue slider), and "Spacing" (blue slider). Below the controls is a preview area showing four different CSS background patterns: wavy lines, a diamond grid, a chevron pattern, and another chevron pattern.



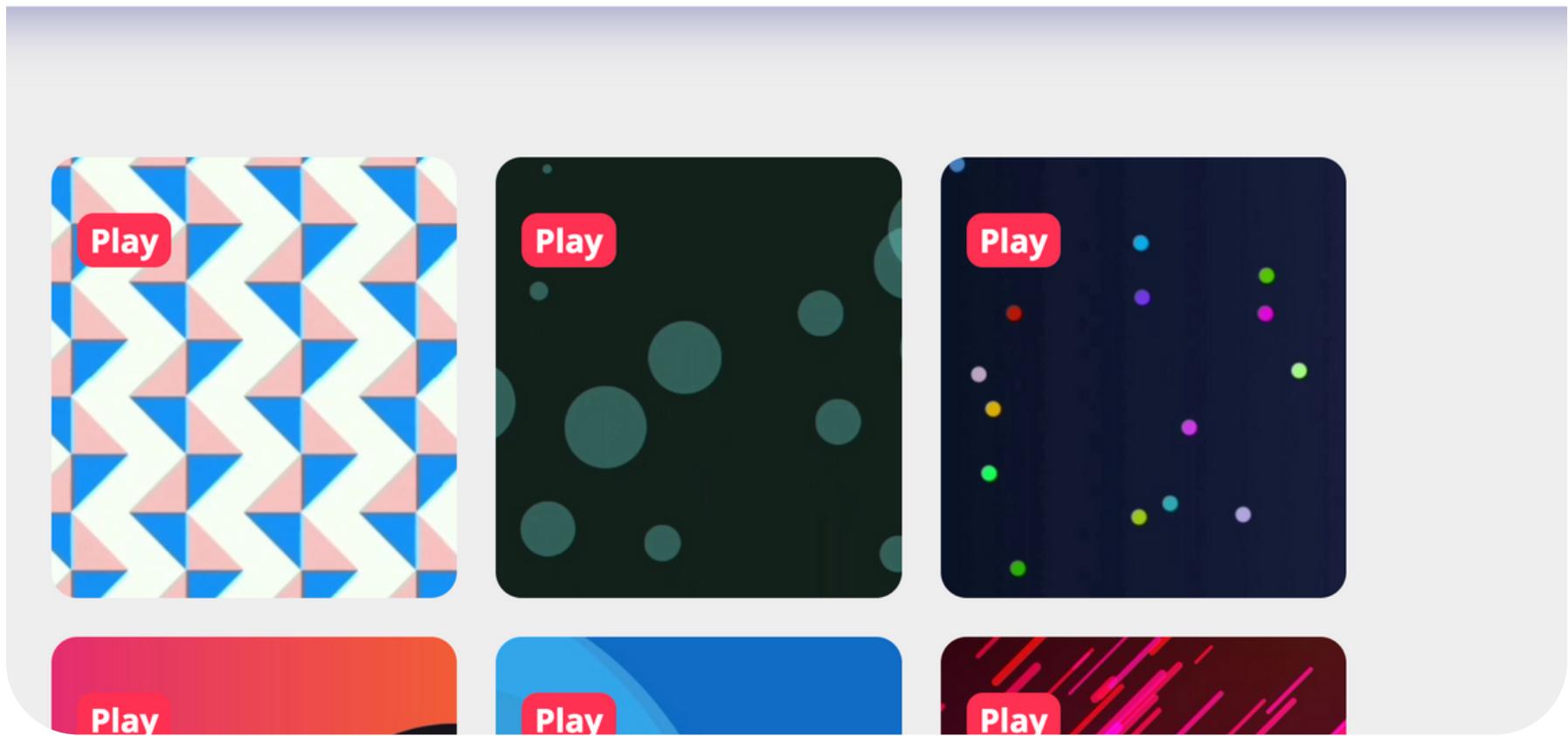
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<https://animatedbackgrounds.me/>

Animated

Backgrounds

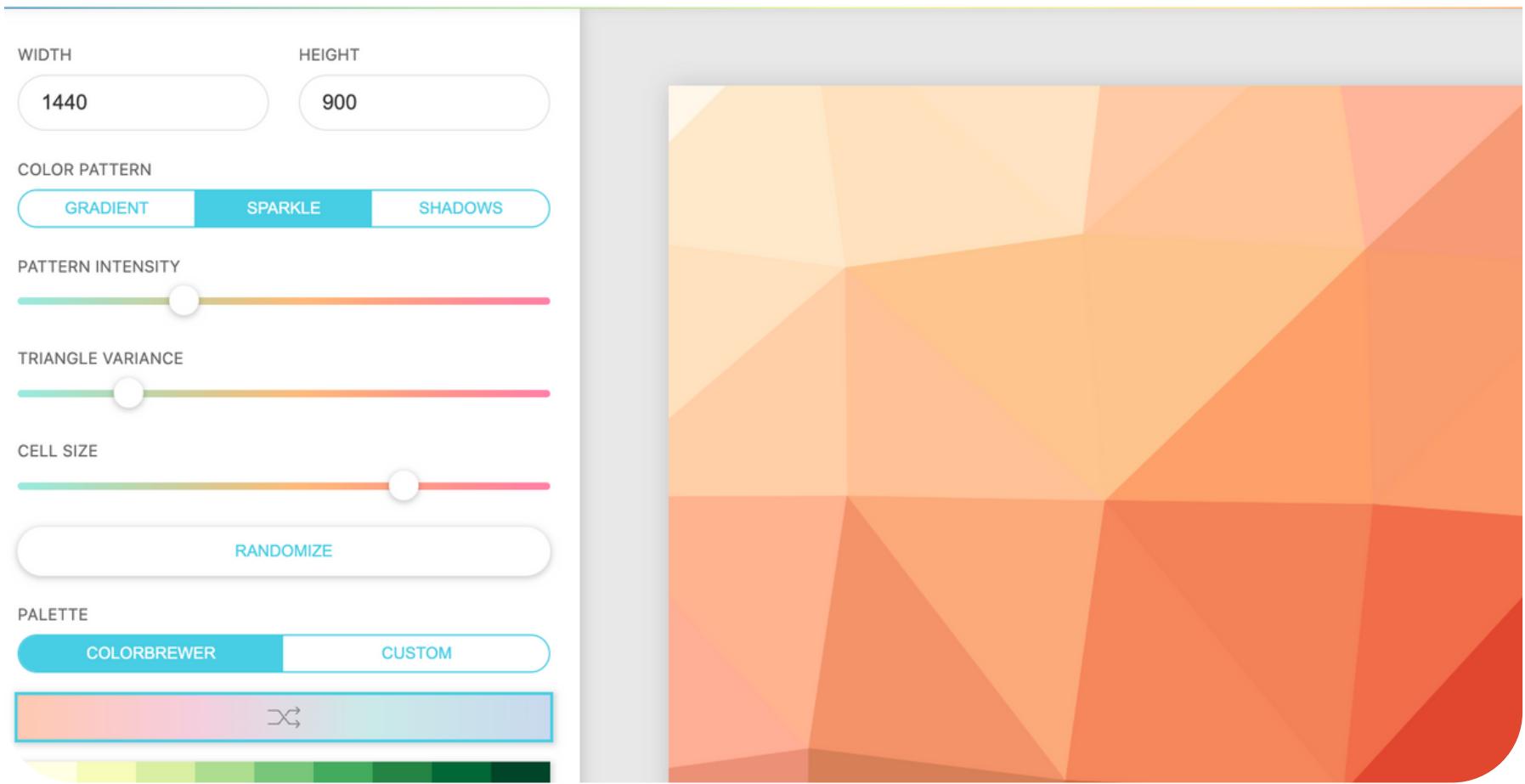


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<https://trianglify.io/>

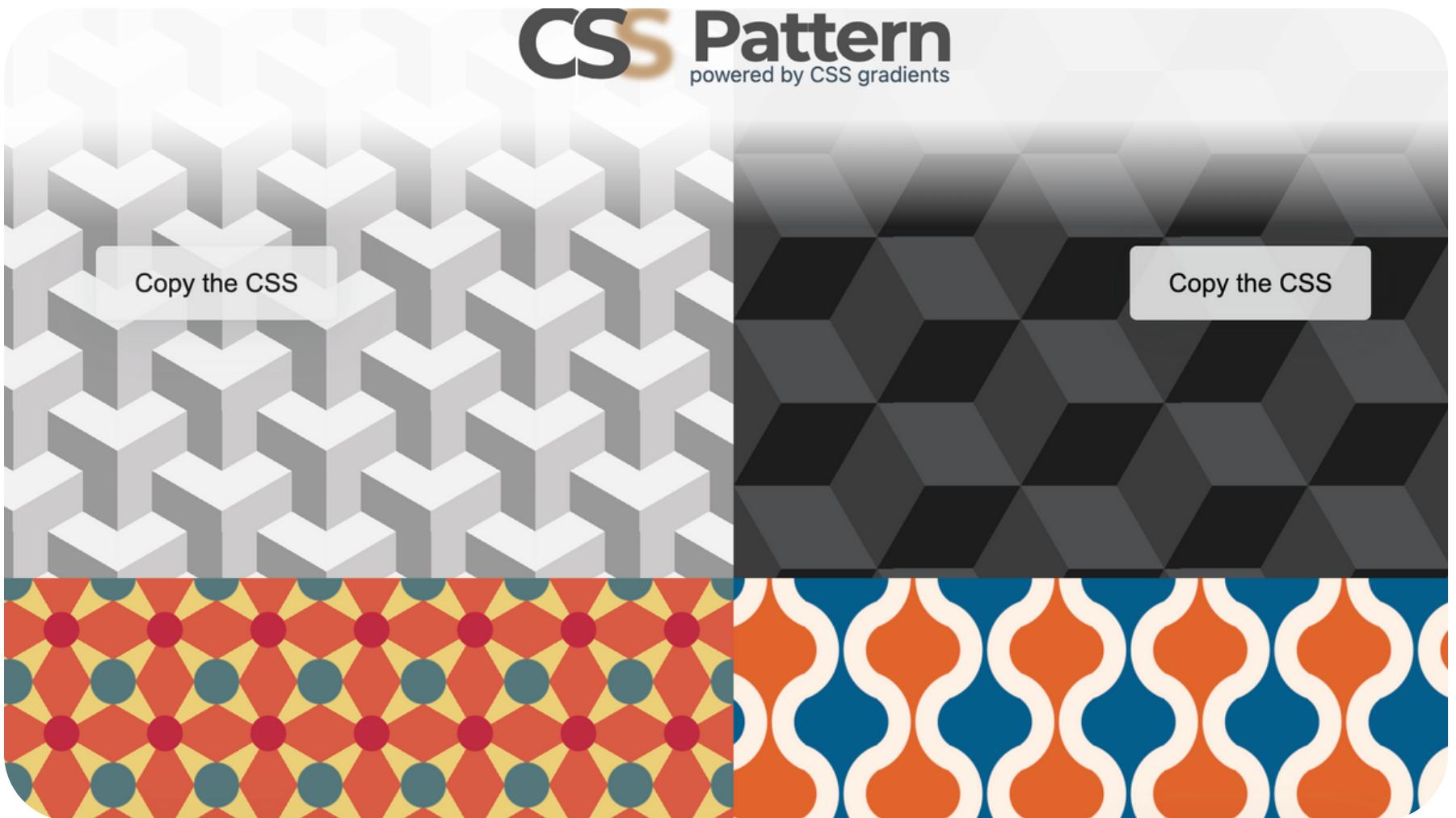
Trianglify.io Generate FAQ



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<https://css-pattern.com/>



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<https://cssgradient.io/gradient-backgrounds/>

The screenshot shows the homepage of the CSS Gradient website. On the left sidebar, there are links to other gradient-related sites: uiGradients, Grabient, Gradient Hunt, WebGradients, and CoolHue. The main content area features a large, interactive color gradient editor. It displays a gradient from purple to orange. Below the gradient are two sets of controls: one set for the top color (43°) and another for the bottom color (160°). To the right of the gradient editor is a news feed titled "Designer News & Trends" featuring articles about Figma's headquarters and PDF export. A red bell icon is visible above the news feed.



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<https://10015.io/tools/css-background-pattern-generator>

The screenshot shows the 10015 website interface. On the left, there's a sidebar with 'TOOL CATEGORIES' and a 'CSS Tools' section containing various generators like CSS Clip Path, Loader, Cubic Bezier, Glassmorphism, Text Glitch, Gradient, and Triangle generators. The main area is titled 'CSS Background Pattern Generator'. It features a 'Pattern Type' dropdown set to 'Checks', a 'Pattern Color' input with hex code '#474bff', a 'Background Color' input with hex code '#47d3ff', and a 'Pattern Size' slider set to 32px. A large blue button labeled 'Shuffle Colors' is present. To the right, a preview area displays a 16x16 grid of blue and cyan squares. At the top right of the main area, there's a red banner with the text 'WEEKLY PRIZE: 1KG 24K GOLD!' and a 'BUY NOW' button.



<https://doodad.dev/pattern-generator/>

The screenshot shows the Doodad Pattern Generator interface. On the left, there's a sidebar with buttons for 'shuffle' (highlighted in orange), 'patterns' (with a thumbnail of a wavy pattern), 'colors' (with three color swatches: dark blue, black, and yellow), and 'filters'. Below these are sections for 'Transforms' with sliders labeled 'A' and 'B', and a 'Pattern Preview' on the right showing a dark blue background with a yellow wavy pattern.

Doodad Pattern Generator

Use this tool to create unique, seamless, royalty-free patterns.

Choose a base style, then customize with **colors**, **filters**, and **transforms**.

Each pattern style has its own unique transforms. Play around to see what they do. **Try sliding transform 'C' in the transform window.**

Click the 'shuffle' button to see the kinds of patterns you can make.

You can export your patterns as **SVG**, **CSS**, and **PNG**.

patterns you create in any commercial

A 2

B 1

is window and start creating your own

Pattern Preview



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