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Sea Green: A Calming Hue for Your Next Design For all CSS properties that accept color values like `color`, `background-color`, and `border-color`, consider using sea green to evoke a sense of tranquility. Sea green, situated between blue and green on the color wheel, boasts a fresh bluish-green hue reminiscent of ocean waters. This soothing color is perfect for adding a calming vibe to designs, especially those with fresh and serene themes. In digital formats, sea green can be represented by hex code `#2E8B57` or RGB values (18% red, 54.5% green, 34.1% blue). Accessibility considerations play a vital role in UX/UI design color choices, and Figma offers plugins to ensure designs meet Web Content Accessibility Guidelines. Similar colors to sea green include: * Mint green (`#adebb3`): Offers a soft, refreshing hue with a light, airy feel. * Celadon (`#a8dcab`): Delivers a toned-down, elegant green with a subtle pastel quality. * Aqua (`#00fff0`): Introduces a vibrant, watery shade with a higher blue content. * Turquoise (`#40e0d0`): Presents a vivid, lively blend of blue and green. To complement sea green, consider pairing it with: * Coral (`#FF8559`): Introduces a warm, lively contrast that enhances the coolness of sea green. * Peach (`#FFD3AC`): Complements sea green's serene nature, offering a soothing and balanced combination. * Slate Gray (`#6D8196`): Provides a subdued, neutral background that allows sea green to stand out. Colors that conflict with sea green include: * Neon Orange (`#FF5C00`): May create an overly vibrant and chaotic contrast. * Crimson Red (`#B22222`): Can overpower sea Green's soft and tranquil vibes. * Violet (`#7F00FF`): May compete with sea Green, creating a dissonant palette. Figma is a tool that helps you design, align, and build things. It provides color simulations for people with different types of color vision deficiency. The text then focuses on the color #2E8B57, known as Sea Green, which has RGB values of R:46, G:139, B:87 and CMYK values of C:67, M:0, Y:37, K:45. It provides various ways to represent this color, including hexadecimal codes, RGB decimal and percentage values, CMYK values, HSL, HSV (or HSB), and Web-safe formats for iOS, Android, and other platforms. The text also explores the concept of colors and how they can be mixed or generated using different methods. It mentions that computer screens use RGB lights to display colors, while print uses CMYK inks to produce a wide range of colors on white paper. The text concludes by mentioning that colors can be defined using various color models, including RGB, CMYK, HSL, and HSV. Overall, the text is about Figma's capabilities for working with colors, as well as providing information about different color models and formats. The hexadecimal color code #2e8b57 is also known as "Sea green". It has RGB values of R:46, G:139, and B:87, and CMYK values of C:0.67, M:0, Y:0.37, and K:0.45. This color can be obtained by blending #5cffae with #001700. The closest websafe color is #339966. The color has a hue angle of 146.5 degrees, saturation of 50.3%, and lightness of 36.3%. The text also provides information on the color's complementary, analogous, split-complementary, and triadic colors, as well as its monochromatic colors. Additionally, the text discusses shade and tint variations by adding black or white to the pure hue. It also provides CSS codes for applying this color to HTML elements. Overall, the text provides a comprehensive description of the hexadecimal color code #2e8b57, including its RGB and CMYK values, as well as various color combinations and variations. People with color vision deficiency may see colors differently due to conditions such as monochromacy or dichromacy. Understanding these variations is useful for designing accessible color combinations, particularly for users affected by tritanomaly, a condition that affects approximately 0.01% of the population. In men, protanomaly and deuteranomaly are more common, affecting around 1% and 6%, respectively. Atypical achromatopsia also exists in a small percentage of individuals.

Sea green color code cmyk. Sea moss green color code. Sea turtle green color code. Sea green color code asian paints. Dark sea green color code. Sea green color code canva. Sea salt green color code. Sea blue green color code. Sea foam green color code rgb. Light sea green color code. Sea green color code rgb. Sea glass green color code. Deep sea green color code. Sea foam green color code. Sea green color code in html.