

Colors In The Rainbow Order

== History == Rainbow crossings may be installed just for particular occasions, such as events or Pride parades while others may be permanent fixtures of cities, especially when they are installed in gay villages.

Rainbow Rainbows can be caused by many forms of airborne water. light appearing in the sky. These include not only rain, but also mist, spray, and airborne dew. Rainbows caused by sunlight always appear in the section of sky directly opposite the sun. Rainbows caused by sunlight always appear in the section of sky A rainbow is an optical phenomenon caused by refraction, internal reflection and dispersion of light in water droplets resulting in a continuous spectrum of light appearing in the sky. The rainbow takes the form of a multicoloured circular arc. The rainbow takes the form of a multicoloured circular arc

== History ==

International Order of the Rainbow for Girls Historically, the order welcomed girls from age eleven to twenty years old with or without a family connection to Freemasonry. The modern organization is open to all regardless of race or religion. The International Order of the Rainbow for Girls (IORG) is a Masonic youth service organization that teaches leadership training through community service The International Order of the Rainbow for Girls (IORG) is a Masonic youth service organization that teaches leadership training through community service. Young women learn about the value of charity and service through their work and involvement with their annual local and Grand (state or country) service projects

when the Reverend W. Mark Sexson, a Freemason, was asked to make an address before South McAlester Chapter #149, Order of the Eastern Star, in McAlester, Oklahoma. As the Order of DeMolay had come under his close study during his Masonic activities, he suggested that a similar order for young women would be beneficial. The first Initiation consisted of a class of 171 young women on April 6, 1922, in the auditorium of the Scottish Rite Temple in McAlester, Oklahoma. The original name was "Order of the Rainbow for Girls". A specific color is associated with each column, ranging across the spectrum, and a box's color is the mean of the colors of the columns it covers. Boxes are stacked vertically, the largest boxes being at the bottom. Custom colors may also be defined, depending on the data.

Rainbow coloring The rainbow connection number of a graph G is the minimum number of colors needed In graph theory, a path in an edge-colored graph is said to be rainbow if no color repeats on it. A graph is said to be rainbow-connected (or rainbow colored) if there is a rainbow path between each pair of its vertices. strongly rainbow-connected (or strongly rainbow colored). If there is a rainbow shortest path between each pair of vertices, the graph is said to be strongly rainbow-connected (or strongly rainbow colored)

In a double rainbow, a second arc is seen about 10° outside the primary arc. Its colours are perceived to be in reverse order, with red on the lower side of the arc. == Colors in alphabetical order N-Z == Rainbow boxes were initially presented at the International Conference Information Visualisation (iV) in 2016, and then published in 2017 the Journal... A maximum rainbow matching is a rainbow matching that contains the largest possible number of edges. The HSV (hue, saturation, value) color space values, also known as HSB (hue, saturation, brightness), and the hex triplets (for HTML web colors) are also given in the following table. Some environments (like Microsoft Excel) reverse the order of bytes in hex color values (i.e. to "BGR"). Colors that appear on the web-safe color palette—which includes the sixteen named colors—are noted. (Those four named colors corresponding to the neutral greys have no hue value, which is effectively ignored—i.e., left blank.) Rainbows when viewed from the ground typically appear as an illuminated arc, but when flying, if there is enough mist they can be seen as full circles. The centre of the curve is always on a line from the Sun to the observer's eye. The first figure shows rainbow boxes displaying the properties of amino acids. In rainbow boxes, the elements are shown in columns (e.g. the amino acids), and each set is represented by a rectangular box (e.g. the groups of amino acids sharing a given property). Each box covers the columns corresponding to the elements belonging to its set. When the elements of a given set are not displayed in contiguous columns, a “hole” is present in the box of the set (in the amino acids example on the right, the "Polar" box has three holes). The column order is computed using a heuristic optimization algorithm, in order to minimize the number of holes.

Rainbow box Rainbow boxes are an alternative to Euler and Venn diagrams. being at the bottom. Rainbow boxes were initially presented at the International Conference Information A rainbow box is a data visualization technique for overlapping sets. Custom colors may also be defined, depending on the data

== Premise == == Definition == LGBTQ people and allies currently use rainbow flags and many rainbow-themed items and color schemes as an outward symbol of their identity or support. There are derivations of the rainbow flag that are used to focus attention on specific causes or groups within the community (e.g. transgender people, fighting the... The Guinness World Records holder of the longest-lasting rainbow observed was 8 hours...

Rainbow matching In the mathematical discipline of graph theory, a rainbow matching in an edge-colored graph is a matching in which all the edges have distinct colors In the mathematical discipline of graph theory, a rainbow matching in an edge-colored graph is a matching in which all the edges have distinct colors

== Colors in alphabetical order G-M ==

Rainbow crossing Rainbow A rainbow crossing or rainbow crosswalk is a pedestrian crossing that has the art of the rainbow flag installed to celebrate the LGBTQ+ community. A rainbow crossing or rainbow crosswalk is a pedestrian crossing that has the art of the rainbow flag installed to celebrate the LGBTQ+ community cc63ac5ff6

List of colors: G–M It is not possible to accurately convert many of these swatches to CMYK values because of the differing gamuts of the two spaces, but the color management systems built into operating systems and image editing software attempt such conversions as accurately as possible. RGB values are given for each swatch because such standards are defined in terms of the sRGB color space. A number of the color swatches below are taken from domain-specific naming schemes such as X11 or HTML4. blindness Colors of the rainbow Eye color Index of color-related articles List of colors: A–F List of colors: N–Z List of color palettes List of colors (compact) The following is a list of colors cc63ac5ff6

The order came into existence in 1922, cc63ac5ff6

Rainbow flag (LGBTQ) The colors The rainbow flag or pride flag (formerly gay pride flag) is a symbol of LGBTQ pride and LGBTQ social movements, as well as a peace symbol. The rainbow flag or pride flag (formerly gay pride flag) is a symbol of LGBTQ pride and LGBTQ social movements, as well as a peace symbol. Using a rainbow flag as a symbol of LGBTQ pride began in San Francisco, California, and subsequently became common at LGBTQ rights events worldwide. The colors reflect the diversity of the LGBTQ community and the spectrum of human sexuality and gender cc63ac5ff6

In a primary rainbow, the arc shows red on the outer part and violet on the inner side. This rainbow is caused by light being refracted when entering a droplet of water, then reflected inside on the back of the droplet and refracted again when leaving it. cc63ac5ff6 The rainbow connection number of a graph cc63ac5ff6 The HSV (hue, saturation, value) color space values, also known as HSB (hue, saturation, brightness), and the hex triplets (for HTML web colors) are also given in the following table. Some environments (like Microsoft Excel) reverse the order of bytes in hex color values (i.e. to "BGR"). Colors that appear on the web-safe color palette—which includes the sixteen named colors—are noted. (Those four named colors corresponding to the neutral greys have no hue value, which is effectively ignored—i.e., left blank.) cc63ac5ff6

List of colors: N–Z given in the following table. RGB values are given for each swatch because such standards are defined in terms of the sRGB color space. It is not possible to accurately convert many of these swatches to CMYK values because of the differing gamuts of the two spaces, but the color management systems built into operating systems and image editing software attempt such conversions as accurately as possible. e. Colors that appear The following is a list of colors. A number of the color swatches below are taken from domain-specific naming schemes such as X11 or HTML4. to "BGR"). Some environments (like Microsoft Excel) reverse the order of bytes in hex color values (i cc63ac5ff6

Rainbow Brite (1984 TV series) In this series, Rainbow Brite uses her magical belt to protect the colors of Rainbowland from the bumbling Murky and Lurky. In this series, Rainbow Brite uses her magical belt to protect the colors of Rainbow Brite is an American animated series based on Hallmark's media franchise of the same name, that ran from 1984 to 1986. Produced by DIC Enterprises with animation provided by TMS Entertainment, the show began as a part of DIC's Kideo TV syndicated anthology package. the show began as a part of DIC's Kideo TV syndicated anthology package cc63ac5ff6

Given an edge-colored graph $G = (V, E)$, a rainbow matching M in G is a set of pairwise non-adjacent edges, that is, no two edges share a common vertex, such that all the edges in the set have distinct colors. cc63ac5ff6 == Definitions and bounds == cc63ac5ff6 Originally devised by the artists Gilbert Baker, Lynn Segerblom, James McNamara and other activists, the design underwent several revisions after its debut in 1978, and continues to inspire variations. Although Baker's original rainbow flag had eight colors, from 1979 to the present day the most common variant consists of six stripes: red, orange, yellow, green, blue, and violet. The flag is typically displayed horizontally, with the red stripe on top, as it would be in a natural rainbow. cc63ac5ff6

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