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Photo of courtesy: PIDJOE / E + / Getty Images Colors is a fundamental part of our daily world. If you've ever seen an old black and white television program, then you know how much Drabo and boring everything would look at and feel without the vibration of color. The colors help express our personalities, promote specific moods, decorate spaces and simply add a ton of a good visual appeal, old style. At the deepest level, the color is also a useful tool in some types of therapy. Color theory involves science behind mixing and combination of colors to create specific effects and the cornerstone of the color theory is the color wheel. The concept of a color circular wheel was developed for the first time by Sir Isaac Newton in 1600 Å ° "Yes, the same genius who developed the laws of gravity. The design of the wheel is rather genius himself, with All the colors positioned so that the colors directly opposite each other are completed each other. These colors are typically indicated as complementary or harmonious. All individual colors on the wheel are divided into three main categories: primary colors, secondary and tertiary. primary colors Å € å,~ "red, blue and yellow - there are independently and cannot be formed by mixing two other colors together. A simple color wheel generally displays 12 colors, with the primary colors located at equidistant points around the wheel. Photo of courtesy: Jose Miguel Hernandez / Moment open / Getty Images Secondary colors Å € å,~ "Orange, green and Violet Å € å,~" are formed each mixing two primary colors together. The mixing of red and yellow produces orange, mix red and blue produces purple and mix yellow and blue produces green. On the wheel of the colors, the secondary colors are also positioned at equidistant points from each other on the wheel of the colors, positioned between the two colors used to make them Å € å,~ "orange between red and yellow, purple between red and blue , and green between yellow and blue. A complete traditional wheel with colors also includes known colors such as tertiary colors. These are the colors formed by mixing a primary color with an adjacent secondary color. The combinations are easy to understand, thanks to the data names to the colors Tertiary: red-orange, yellow-orange, yellow-green, blue green, blue-purple and red-purple. Photo of courtesy: VGAJIC / E + / Getty Images Some more complex color wheels have up to 24 colors with combinations of Additional colors Notes as intermediate colors. Other wheels can also have interior circles that provide greater color detail. Keep in mind that a computer shows 16.8 million colors, and there are an infinite number of colors in the world, the CH And it means that the theory of color is not limited to the wheel of colors and to its typical representation of primary, secondary and tertiary colors. In addition to bright colors like blue, red, purple and yellow, there are neutral nuances and shades that do not fit enough on the traditional wheel wheel. When these colors are used alone in the drawings, the overall effect tends to have a relaxing and calm feeling. Neutral colors are frequently used to integrate primary, secondary and tertiary colors into drawings and presentations. Courtesy photo: Neleg / E + / Getty Images Neutral colors include shades of black, white, gray, tanning. The color temperature for neutral colors can fall on the hot or fresh side, an important distinction when you try to try to take a look for a room or make a specific statement with an outfit. If you are looking at a colorful traditional wheel, notice that the warm tones are traditionally on the right, while the coldest tones are traditionally left. The color directly in front of a color is considered complementary, too The two colors may seem acute contrasts with each other. This is partly due to the visual charm of the balancing of warm and cold colors from different sides of the wheel. You wouldn't want to completely decorate a room in orange and intense red, for example. You would like to mix in some fresh tones like green green Blue to keep the room from the overbearing feeling. Even cold and hot neutral are also suitable for helping to create balance. Photo courtesy: Balance-cr / momm / getty images; Mike Kemp / getty images Fresh tone colors include green, blue, purple and the different variants of these colors. They are more subdued than the hottest tones and can create a visual effect that makes things more distant than they are really. The hottest colors of the tone include shades of red, orange, yellow and the different variants of these colors. Hot tones have a tendency to make objects seem closer to the viewer than they really are. Photo of courtesy: PIDJOE / E + / Getty Images Colors is a fundamental part of our daily world. If you've ever seen an old black and white television program, then you know how much Drabo and boring everything would look at and feel without the vibration of color. The colors help express our personalities, promote specific moods, decorate spaces and simply add a ton of a good visual appeal, old style. At the deepest level, the color is also a useful tool in some types of therapy. Color theory involves science behind mixing and combination of colors to create specific effects and the cornerstone of the color theory is the color wheel. 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Photo courtesy: Balance-cr / momm / getty images; Mike Kemp / getty images Fresh tone colors include green, blue, purple and the different variants of these colors. They are more subdued than the hottest tones and can create a visual effect that makes things more distant than they are really. The hottest colors of the tone include shades of red, orange, yellow and the different variants of these colors. Hot tones have a tendency to make objects seem closer to the viewer than they really are. About 75 percent of the earth is covered with water in some form, whether it is salt water in the ocean, the fog on your way, or ice in a glacier. No matter its current form or where it is, there is always approximately the same amount of water available on the planet. The water cycle is the continuous process of how that water moves through the earth and through the atmosphere, linking it all together. The process consists of six main steps and, while it can change slightly from time to time, it never ends or begins. The water cycle can also be indicated as the hydrological cycle. Water cleaning during evaporation process, heat from the sun forces water to evaporate the atmosphere. While turning to a water or water vapor and moves through the air, the item and even salt from the oceans are left behind the distillation, but it is not the only way the water cycle purifies the water. The water that returns to the surface of the earth can be purified through the crystallization or ice formations; aeration or the way in which water flows on the rocks; dilution; oxidation; Filtration as water moves through the sand; o Sedimentation in slow motion flows and rivers. Water distribution When water returns to earth through precipitation, it is typically distributed into four specific ways. First of all, all the plants on the surface immerse. Subsequently, some of it infiltrate the ground, and some will run back into the ocean, rivers and other water bodies. Finally, some immediately return to the atmosphere through evaporation. The main processes of the water cycle, evaporation and precipitation, occur constantly through the globe. Without the water cycle, the water could put in the pool in places where gravity is the lowest, leaving many parts of the planet without water. Maintaining water ecosystems c While fuel water all ecosystems, aquatic ones are particularly sensitive. Ecosystems on the ground could potentially last days without water, most of the marine life would survive only a few minutes or, in some cases, in some cases, a few hours, without adequate access to water. Hydration for life without the water cycle, all life on earth would eventually reach the end. At the center, plants cannot grow without water, which means that there would be no sources of animals and humans. To the supplies 60% of the human body consists of water, but loses it through sweat, breathing and digestion. If it is not filled, the body temperature will not be adjusted, your kidneys will not work properly, your brain can inflate, your other organs can close, and blood pressure can fall or scale, which will eventually result in the death.å, the water cycle and human race while the human race needs the water cycle as It also takes advantage of modern comforts. It is used for cleaning, industrial processes, agriculture, waste disposal, recreation and power creation.

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