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The Fahrenheit and Celsius scales are two different units of measurement for temperature. Fahrenheit was widely used before the metric system, with water freezing at 32°F and boiling at 212°F. Celsius, also known as centigrade, is an SI unit that defines 0°C as the freezing point and 100°C as the boiling point of water. To convert Fahrenheit to Celsius, you can use a simple formula: subtract 32 from the Fahrenheit temperature and then multiply by 1.8 (or 9/5). Alternatively, you can multiply the Fahrenheit temperature by 2, then add 30 for an approximate conversion. For example, if it's 70°F outside, you can convert that to Celsius by subtracting 32 (to get 38) and then multiplying by 1.8 (to get 21.11°C). You can also use a Fahrenheit-to-Celsius conversion chart or calculator to make the conversion. Some common conversions include: * 0°F = -17.77778°C * 100°F = 37.77778°C * 212°F = 100°C There are also some shortcuts you can use to estimate Celsius temperatures from Fahrenheit ones. For example, multiplying the Fahrenheit temperature by 2 and then adding 30 will give you an approximate Celsius value. In addition to these formulas and conversions, there's a quick conversion chart that allows you to convert between Celsius and Fahrenheit: simply deduct 32 from the Fahrenheit temperature, multiply by 5, and then divide by 9 to get the equivalent Celsius temperature. The boiling point of water is approximately 100 degrees Celsius at standard atmospheric pressure. However, this temperature can vary depending on the composition of water (such as salt content) and air pressure. Seawater has a lower freezing point due to its high salt concentration, while water boiling at high elevations also undergoes a reduction in boiling point. The Celsius scale is based on the freezing and boiling points of water at 0°C and 100°C, respectively. To convert temperatures from Fahrenheit to Celsius, one can use the formula: Celsius = (Fahrenheit - 32) × 5/9. Conversely, to convert from Celsius to Fahrenheit, the formula is: Fahrenheit = (Celsius × 9/5) + 32. A conversion table is provided for easy reference. Note that the Celsius scale is widely used worldwide for everyday temperature measurements, while the Fahrenheit scale is primarily used in the United States and a few other countries. The freezing point of water on the Fahrenheit scale is 32°F, and the boiling point is 212°F.

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