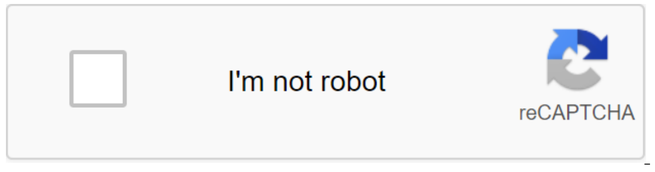

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Degrés celsius et fahrenheit

The term celcius is often mistakenly used to refer to Celsius. The degree of converter degree converter by Celsius Fahrenheit and vice versa is easy to use. Just enter the temperature Celsius or Fahrenheit to get the conversion. Convert Celsius to Fahrenheit using the following formula: Celsius - 9/5 - 32. To convert Fahrenheit into Celsius just do: (Fahrenheit - 32) - 5/9; The history of Fahrenheit's degree This unit of measurement is the brainchild of physicist Daniel Gabriel Fahrenheit. The Fahrenheit scale was invented in 1724 with a freezing point of 32 degrees, while the boiling point was 212 degrees. The history of the Celsius degree The Degree of the Unit Celsius was in accepted in 1948, until then used in the form of a centigrade temperature scale since 1742. Swedish physicist and astronomer Anders Po Celsius was the inventor of the last scale, which considered 0 as a freezing point and 100 as a boiling point of water. The difference is only 0.025 degrees Celsius in terms of boiling point. Fever and temperature The average temperature of the human body, taken with a thermometer in the mouth, (or basal temperature) is 37 degrees Celsius or 98.6 degrees Fahrenheit. The same average temperature in the rectum is higher than the mouth in order of 0.5 degrees Celsius or 1 degree Fahrenheit (0.9 degrees, to be more precise). When the temperature in the mouth rises above 37.5 degrees Celsius (or 99.5 degrees Fahrenheit), 38 degrees Celsius (100.4 degrees Fahrenheit) in the rectum can be considered a fever. When the temperature reaches 40 degrees Celsius or 104 degrees Fahrenheit, it is considered a serious health problem. Table of normal temperature fluctuations in people from the lowest to the highest temperature of the human body. Partie du corps Variation normale de la température (Celsius et fahrenheit) Température dans la bouche (ou buccale) 35.5 °C à 37.5 °C (95.9 °F à 99.5 °F) Température sous l'aisselle (ou axillaire) 36.5 °C à 37.5 °C (97.8 °F à 99.5 °F) Température dans l'oreille (tympanique) 35.8 °C à 38.0 °C (96.4 °F à 100.4 °F) Température dans le rectum (ou rectale) 36.6 °C à 38.0 °C (97.9 °F à 100.4 °F) Tableau de conversion des températures Celsius (°C) Fahrenheit (°F) 3595 35,195,18 35,295,36 35,395,54 35,495,72 35,595,9 35,696,08 35,796,26 35,896,44 35,996,62 3696,8 36,196,98 36,297,16 36,397,34 36,497,52 36,597,7 36,697,88 36,798,06 36,898,24 36,998,42 3798,6 37,198,78 37,298,96 37,399,14 37,499,32 37,599,5 37,699,68 37,799,86 37,8100,04 37,9100,22 38100,4 38,1100,58 38,2100,76 38,3100,94 38,4101,12 38,5101,3 38,6101,48 38,7101,66 38,8101,84 38,9102,02 39102,2 39,1102,38 39,2102,56 39 4102.92 39 5103.1 39 6103.28 39 7103.46 39 8103.64 39 9103.82 40104 40.1 104.18 40,2104,36 40,3104.54 40,4104.72 40.5104.9 Temperature Conversions, Excel De Celsius in Formula Fahrenheit You have a Degree of Celsius (e.g. 35) in A1 under Excel. You want to get a Fahrenheit degree in B1 rounded up to 2 digits after the comma. Case B1: 'ARRONDI (A1-9/5-32;2) Case B1: 95 Fahrenheit Celsius You have a Degree Fahrenheit (formerly 100) in A1 under Excel. You want to get a Celsius degree in B1 rounded up to 2 digits after the comma. Case B1: 'ARRONDI (A1 - 32) ' 5/9;2) Case B1: '37.78 How to convert mentally and quickly? From Celsius to Fahrenheit In order to mentally assess the degree of Celsius in Fahrenheit, you can use the following method: R1 - Degree of Celsius multiplied by 2. S1 - Take the R1 and calculate 10% of that number by moving from the decimal point so move the comma from among the left. R2 - Subtract S1 from R1 so R1-S1 degree Fahrenheit - R2-32 Calculator Sample Take, for example, 40 degrees Celsius to convert to Fahrenheit. R1 - 40 x 2 - 80 S1 - 80 x 10% - 8.0 R2 - 80 - 8 - 72 degrees Fahrenheit - 72 -32 - 104 Correct method of writing Fahrenheit Although it is quite easy to make mistakes, how to write Fahrenheit, such as an error previously displayed on the calculus site: farenheit, or Fahrenheit the fact remains that the correct terminology is Fahrenheit. (Useful links: PDF version of this article - list of PDF articles in the same topic) Temperature: conversion of Degrees Fahrenheit to degrees Celsius (or centigrad)Temperature: conversion from Fahrenheit to degrees Celsius (or Celsius) Temperature is measured in degrees Celsius (or Celsius) in virtually all countries of the world, with the exception of the United States and related states and territories where Fahrenheit are still in use, the Celsius scale has been adopted only in academia. If you're communicating from France with someone in the United States and say, for example, it's 30 degrees here without specifying a reference scale, your correspondent won't necessarily realize that it's pretty hot (at home) and so can answer: You should be! (in French you have to freeze!). NB: For practical reasons, I do not take into account in this article a very small difference (1/4000th!), which exists between the degree of Celsius and the degree celsius, as stated in the Wikipedia article on the subject: - Degree of Celsius See also the Wikipedia article at the end of the link below: Fahrenheit degree Fahrenheit, (F) (not Fahrenheit degree, as one might be tempted to say), worth about five-ninth (about 10% more than half) degrees Celsius (C), in English degree Celsius (not Celsius degree). In addition, the freezing point under normal atmospheric pressure is not located in the same place on both scales: it is at 0 on the Celsius scale and at 32 on the Fahrenheit scale. Thus, the formulas of transformation: Temperature in 'C' (Temperature in F - 32) x 5/9 - Temperature in 'F' - Temperature in C x 9/5 - 32 NB: 1) point 0 of The Fahrenheit scale, i.e. the temperature of 0 degrees Fahrenheit, is about -18 degrees Celsius (-17.7777, more precisely). 2) When we talk about temperatures below zero (negative temperatures), or temperatures above zero (positive temperatures), it is useful to specify the scale to which we refer, for example, using one of the following expressions: temperature below zero Fahrenheit, negative Fahrenheit temperatures, temperature below zero Celsius, negative temperatures celsius, temperature above zero Fahrenheit, positive Fahrenheit temperatures, temperature above zero Celsius 3) point -40 is at the same height on both scales, i.e. -40 degrees Fahrenheit. 4) The O degree symbol sometimes drops, indicating after the numerical temperature only the letter that determines the scale, such as 25 C instead of 25 degrees Celsius, or 77 F instead of 77 degrees Fahrenheit. Back to the beginning of the Table article below give some examples of correspondence (approximately) between 'C' and 'F': 'C -273 -60 -40 -25 -18 -10 0 4 41 0 15 16 20 21 F -459 -76 -40 -13 0 14 32 40 50 59 60 68 68 70 C 25 27 3 (0) 32 35 37 38 39 40 50 90 100 233 F 77 80 8 You can use Google's Calculator feature to convert Celsius to Fahrenheit or Fahrenheit to Celsius by dialing a number and then C in F degrees or F in C degrees. For example: 15 degrees Celsius in F - 95 degrees Fahrenheit in C - Back in the article - Back to the beginning of the article Here are a few phrases about temperature. The normal temperature of the human body is 37 degrees Celsius (98.6 degrees Fahrenheit). The normal temperature of the human body is 37 degrees Celsius (98.6 degrees Fahrenheit)... thirty-seven degrees Celsius (ninety-eight points six degrees Fahrenheit). In the normal (at sea level), water freezes at 0 degrees Celsius (32 degrees Fahrenheit) and at 100 degrees Celsius (212 degrees Fahrenheit). In standard atmospheric conditions (at sea level), water freezes at 0 degrees Celsius (32 degrees Fahrenheit) and boils at 100 degrees Celsius (212 degrees Fahrenheit)... freezes at zero degrees Celsius (thirty-two degrees Fahrenheit) and boils at a hundred degrees Celsius (two hundred and twelve degrees Fahrenheit). At the top of Mount Everest, the boiling point of water is at 69 degrees Celsius (156.2 degrees Fahrenheit). At the summit of Everest, the boiling point of water is 69 degrees Celsius (156.2 degrees Fahrenheit)... sixty-nine degrees Celsius (one hundred and fifty-six points two degrees Fahrenheit). Absolute zero (0 degrees Kelvin) is a temperature of -273.15 degrees Celsius (-459.67 degrees Fahrenheit). Absolute zero (0 degrees Kelvin) is a temperature of -273.15 C (-459.67 F)... minus two hundred and seventy-three points fifteen degrees Celsius (minus four hundred and fifty-nine points sixty-seven degrees Fahrenheit). NB: In the weather forecast in the United States, therefore in degrees Fahrenheit, expressions such as the mid-60s, in the low 70s, in the high 80s are often used, which can be transferred to French and C: about 18 degrees, in 21 to 22 degrees, about 30 to 32 degrees. For example: According to the latest weather report, temperatures will be in the low 70s tomorrow morning and into the high 80s tomorrow afternoon.... in the seventies low ... In the high eighties... According to the latest weather forecast, tomorrow morning the temperature will be 21 to 22 degrees Celsius, and tomorrow afternoon will exceed 30 degrees Celsius. Go back to the article - Back to the beginning of the article I have a fever. I have an abnormally high fever. I have a fever. I have an abnormally high fever. I have a fever. NB: The phrase to have a temperature mentioned in the above example, which is used mainly in English, implies that temperature is a problem (just as the term to have a situation used mainly in American English means to be in (to have) a problem situation). Of course, the problem, for example, is the temperature: I wish I had been able to attend the meeting; I had a fever of 40 degrees Celsius (104 degrees Fahrenheit). I'm sorry I couldn't wait to meet you; I had a temperature of 40 degrees Celsius (104 degrees Fahrenheit)... forty degrees Celsius (one hundred and four degrees Fahrenheit). Have you read Ray Bradbury's novel Fahrenheit 451 or seen it on screen adaptation of Francois Truffo? Have you read Ray Bradbury's novel Fahrenheit 451 or seen his adaptation of Francois Truffo? My answer to both questions is: Yes! (and I loved them!). I also loved it 9/11 Michael Moore.My on both questions yes! (and I loved them!). I also loved Michael Moore Fahrenheit 9/11. By the way, 451 degrees Fahrenheit (or 232.78 degrees Fahrenheit) is a generally accepted temperature of paper self-ignition, the temperature at which the paper spontaneously ignites under normal atmospheric conditions. By the way, 451 degrees Fahrenheit (or 232.78 C) is the generally accepted temperature of paper autoinate, that is, the temperature at which the paper spontaneously ignites under normal atmospheric conditions.... four hundred and fifty-one degrees Fahrenheit (or two hundred and thirty-two degrees seventy-eight degrees Celsius)... See Wikipedia articles with links below: Fahrenheit 451 - Fahrenheit 9/11 - Autoinca Temperature - Back to Article - Back to the beginning of the article Copyright © 2009-2018 by Neil Minkley. All rights are reserved. All rights are reserved. Reserved. degrés celsius to fahrenheit. degrés celsius et fahrenheit proportionnel. conversion degrés celsius et fahrenheit. équivalence degrés celsius et fahrenheit. correspondance degrés celsius et fahrenheit. tableau d'équivalence degrés celsius et fahrenheit. les degrés celsius et fahrenheit. différence entre les degrés celsius et fahrenheit