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Cal to joules calculator

ENERGYBTU is the abbreviation of the British thermal unit. It is a traditional energy unit of about 1055 joules.Calerie [15 Å ° C] is a unit of energy that the amount of energy required to warm up on the gram of water without air from 14.5 Å ° C At 15.5 Å ° C to the standard atmospheric condition (1 cal [15 Å ° C] = 4.1855 J) .Calerie is a pre-yes metric unit of energy, "Cal" symbol. Calories [en] is a caloric international table table equal to 4,1868 joules.calorie [nutritional] is a unit of energy use in thermochemistry.dakatherm is a 'Energy unit EQAL 10 Symbol "DATH" .electronVolt (EV symbol; also written electron volt) is a unit of energy of around 1.602-10.19 joule.eg is a unit of energy and mechanical work in the system of centimeter-gram-second (CGS) of unit, symbol "erg" .exajoule is a unit of energy equal to 1.0e + 18 joules, symbol "EJ". This unit derives from a combination of "EXA" metric-prefix and is energy units derived from "joule" .femtojoule is a unit of energy equal to Joule 1.0e-15, symbol "FJ". This unit derives from a combination of "Femto" metric-prefix and a unit derived from energy energy "joule". The power of the sterling or foot-pound is a unit of energy in the engineering and gravitational system in the customs and imperial unit of the United States measure. Gigajoule is a unit of energy equal to 1.0e + 9 joules, symbol "GJ". This unit derives from a combination of "Giga" metric-prefix and units of energy deriving "joule". Gigawatt Hour is a unit of energy equal to 1000 megawatt hours, Sysymbol "GWh". This unit comes "Giga" metric-prefix and "watt hour" of energy.gram calories or small calories (symbol: cal) approximates the energy needed to increase the temperature of 1 gram of water of 1 Å ° C. It is about 4.2 joule. The Hartree is the atomic unit of energy, the symbol (eh or ha) .Horsepower-Hour (HPH) is an obsolete unit of energy, not used in the unit system. Ounce is a unit of energy of around 0.007061552 Joule, symbol "in-oz" .inch pound is an energy unit of about 0.112984829 joules, symbol "in-lb". Joule is a derivative unit of energy or work in the international unit of Unit, Symbol "J". KILOGRAM calories, dietary calories or food calories (symbol: CAL) approximates the energy needed to increase the temperature of 1 kilogram of 1 Å ° C. This is exactly 1,000 small calories or about 4.2 kilojoules.kilojoule Å ° A unit of energy equal to 1000 joules, symbol "KJ". This unit derives from a combination of "KILO" metric-prefix and is energy units resulting from "joule". The kilowatt-hour (symbolized kWh) is a unit of energy equivalent to a kilowatt (1 kw) of power expense for an hour (1 h) of the time.liter atmosphere is a unit of energy, fymbia "l -Atm " , equal to 101.32500 joules.megaelectronVolt is a unit or energy equal to 1 000 000 electronvolt, symbol" MEV ".megajoule is a unit of energy equal to 1 000 000 joules, symbol" MJ ". This unit derives from a combination of "mega" metric-prefix and energy deriving energy units "joule" .Megawatthours is an energy unit of 1 000 kilowatt hours, "MWh" symbol. Microjoule is a unit of energy equal to 1/1000 000 joules, symbol "l¼J". This unit derives from a "micro" prefix prefixed prefix and units deriving energy "joule" .Milijoule is a unit of energy equal to 1/1 000 joules, "MJ" symbol. This unit derives from a combination of "Milli" metric-prefix and energy energy units "joule" .Nanojoule is a unit of energy equal to 1/1 000 000 000 joules, "NJ" symbol. This unit derives from a combination of "Nano" metric-prefix and energy deriving energy units "joule" .a Newton Meter is a couple unit (also called "moment) in the system. The symbolic shape is NM or NÅ ¢ Å · m. A meter of It is the same as the couple deriving from a force of a Newton applied perpendicular to one arm of a moment that is a meter long. A long meter.Petajoule is a unit of energy equal to 1.0e + 15 joules, symbol "PJ". This unit comes from a combination of "Peta" and units derived from the energy "joule". PICOJOULE is a unit of energy equal to 1/1 000 000 000 000 joules, "PJ" symbol. This unit derives from a "Pico" metric-prefix combination and energy energy units "joule" .Q.Q Units is a measure of the energy system. A quad tail is an energy unit of 1015 (a short-scale quadrillion) btu or 1.055 Åf-1018 joules (1.055 exajoules or ej) in yes. electronvolt is a unit of energy equal to 1012 electronvolt. "TEV" symbol. This unit is provided a combination of Metrix-prefix "Tera" and "ElectroneVolt" .Tajoule is a unit of energy equal to 1.0E + 12 joules, symbol "TJ". This unit derives from a combination of "Tera" metric-prefix and units deriving from energy "joule". Alterawatthours is a unit of energy equal to 1000 gigawatt hours, symbol "TWh". This unit comes from a combination fo metric prefix "tera" and "watt-hour" unit of energy.Thermie (th) metric is a unit of heat energy, part of the meter system-t-second sometimes used by engineers.The European Therm (Symbol Th) is a unit not-si-SI thermal energy equal to 100,000 British thermal units (BTU) .tonne of coal equivalent or tonne of coal equivalent (TCE) is, energy units, a value conventional 7 Gcal (IT) = 29.3076 gj.a ton of oil equivalent (toe) is, energy units, a conventional value, based on the amount of energy released by burning one tonne of crude oil, of 41.868 GJ, 11.63 MWh, 1.28 TCE, 39.68 million BTU, or 6.6 · 8.0 real Barrels of oil (depending on the fact [explosive] is a measure of energy. Lavore (symbolized WH) is a unit of energy equivalent to one watt (1 W) of power expended for one hour (1 h) of tempo.Watsesecon (WS simboleggiabile) is a unit of energy and quivalente to a spending power watts (w 1) for one second (1 s) of time. Reverse conversion? Joule T or Calorie (or enter a value in the "To") Please share if you found this useful tool: Å Å Å Tweet DESCRIPTIONS UNIT 1 CALORIO (thermochemical): 4,184 J1 JOULE (SI UNIT): 1 J = 1 M * N = 1 kg * M2 / S2 Conversions Table1 Calories Joules = 4.18470 Calories Joules = 292.882 Calories Joules = 8.36880 Calories Joules = 334 723 Calories Joules = 12.55290 Calories Joules = 376.564 Calories Joules = 16.736100 calories joules = 418.45 calories in joules = 20.92200 calories per joules = 836.86 calories per joules = 25.104300 calories per joules = 1255.27 calories per joules = 29.288400 calories per joules = 1673.68 calories per joules = 33.472500 calories per joules = 20929 calories Joules = 37.656600 calories per Joules = 2510.410 calories Joules = 41.84800 calories Joules = 3347.220 calories Joules = 83.68900 calories Joules = 3765.630 calories Joules = 125521000 = 418440 calories calories Joules Joules = 167.3610.000 calories Joules = 4184050 cal ORIES to Joules = 209.2100.000 calories to joules = 41840060 Calories Joules = 251 041 000 000 calories Joules = 4184000 similar energy, work and heat units Common Unit Calories (symbol: cal) is the approximate amount of ' energy required to raise the temperature of one gram of water of a degree celsius. This tool converts calories into Joules (J to Cal) and vice versa. 1 calorie = 4.1868 joules. The user must fill one of the two fields and conversion will become automatically. 1 calorie = 4.1868 Joule calories formula in joules (in cal j). Joules cal = 4.1868 * Conversions calories to other table unit calories per joule calories calories calories = 1 4.1868 = 46.0548 joules11 calories calories calories joules2 joules21 = 87.9228 = 8.3736 = 50.2416 joules12 calories joules22 = 92.1096 = 12.5604 calories joules3 calories joules13 = joules23 = 54.4284 96.2964 16.7472 = joules4 calories calories calories calories joules24 joules14 = 58.6152 = 100.483 = 20.934 calories calories joules5 joules15 joules25 = 62.802 = 104.67 calories joules6 = calorie joules16 = 66.9888 calorie joules26 = 108.857 calorie joules7 = 29,3076 joules17 = 71.1756 calorie joules27 = = joules8 calorie calorie calorie = 33.4944 = 75.3624 calorie joules18 calorie joules28 = 117.23 calorie joules9 = 37.6812 = 79.5492 calorie joules19 joules29 = 121 417 = 41 868 calorie joules10 calorie joules20 = 83 736 = 125 604 calorie calorie joules30 joules40 joules70 = 167.472 = 293 076 joules100 calorie = 418.68 calorie joules50 = 209.34 joules80 calorie = 334.944 joules110 calorie = 460 548 calorie joules60 = 251.208 joules90 calorie = 376.812 joules120 calorie = 502,416 joules200 calorie = 837.36 joules500 calorie = 2093.4 joules800 calorie = 3349.44 joules300 calorie = 1256.04 joules600 calorie = 2512.08 joules900 calorie = 3768.12 joules400 calorie = 1674.72 Jules700 Calorie = 2930.76 Jules1000 Calorie = 4186.8 Joules Conversioni di Conversioni Energetiche = 4.18400 joules

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