

Title: Cesium or caesium

Generated on: 2026-04-19 15:48:44

Copyright (C) 2026 Martin Solar. All rights reserved.

For the latest updates and more information, visit our website: <https://psicologaaliciamartin.es>

What is the difference between cesium and caesium?

Cesium and caesium are two spellings for the same chemical element; "cesium" is preferred in American English, while "caesium" is used in British English. Cesium is the spelling commonly used in the United States and in the field of chemistry when referring to the element with atomic number 55.

Is cesium a liquid or a gas?

See Periodic Table. Caesium (IUPAC spelling) (also spelled cesium in American English) is a chemical element with the symbol Cs and atomic number 55. It is a soft, silvery-golden alkali metal with a melting point of $28.5\text{ }^\circ\text{C}$ ($83.3\text{ }^\circ\text{F}$), which makes it one of only five elemental metals that are liquid at or near room temperature.

Is caesium a metal?

Caesium (IUPAC spelling) (also spelled cesium in American English) is a chemical element with the symbol Cs and atomic number 55. It is a soft, silvery-golden alkali metal with a melting point of $28.5\text{ }^\circ\text{C}$ ($83.3\text{ }^\circ\text{F}$), which makes it one of only five elemental metals that are liquid at or near room temperature. (American spelling) cesium

What atomic number is cesium?

Cesium or caesium is an alkali metal with atomic number 55 and element symbol Cs. Cesium (or caesium) is a soft, shiny, pale gold metal with the chemical symbol Cs and atomic number 55. It is the most electropositive and least electronegative element using the Pauling scale.

Cesium (or Caesium with its official spelling) is highly reactive, exploding or bursting into flames with water and air respectively. Robert Bunsen (of Bunsen burner fame) and Gustav Kirchhoff ...

Caesium atoms have 55 electrons and the shell structure is 2.8.18.18.8.1. The ground state electronic configuration of neutral caesium is $[\text{Xe}]. 6s1$ and the term symbol of caesium is $2S1/2$. Caesium: ...

Cesium is the spelling commonly used in the United States and in the field of chemistry when referring to the element with atomic number 55. On the other hand, caesium is the spelling ...

Cesium (or Caesium) is a chemical element with the symbol Cs and atomic number 55. Caesium is a soft

Cesium or caesium

Cesium, chemical element of Group 1 (also called Group ...

Caesium on the other hand, is readily obtainable, and in its protective environment will last forever. This means we can actually see, hold and play with the most reactive metallic element that nature has ...

Information about Is the spelling of the element Caesium: Cesium or Caesium? covers all topics & solutions for Class 8 2025 Exam. Find important definitions, questions, meanings, examples, ...

Caesium Caesium (IUPAC spelling) (also spelled cesium in American English) is a chemical element with the symbol Cs and atomic number 55. It is a soft, silvery-golden alkali metal ...

Cesium and caesium are two spellings for the same chemical element with atomic number 55. Learn the difference in usage, ...

Cesium, chemical element of Group 1 (also called Group Ia) of the periodic table, the alkali metal group, and the first element to be discovered spectroscopically (1860), by German ...

Caesium or cesium is a chemical element with symbol Cs and atomic number 55. It is a soft, silvery-gold alkali metal with a melting point of $28.5\text{ }^{\circ}\text{C}$ ($83.3\text{ }^{\circ}\text{F}$), which makes it one of only five elemental metals ...

Cesium (or caesium) is a soft, shiny, pale gold metal with the chemical symbol Cs and atomic number 55. It is the most electropositive and least electronegative element using the Pauling ...

Web: <https://psicologaaliciamartin.es>

