

A new element!

1. Proper Noun _____
2. Proper Noun _____
3. Number _____
4. Number _____
5. Pronoun _____
6. Number _____
7. Noun _____
8. Noun _____
9. Proper Noun _____
10. Proper Noun _____
11. Number _____
12. Noun _____
13. Noun _____
14. Noun _____
15. Year _____
16. Verb - Non 3Rd Person Singular Present _____
17. Preposition Or Subordinating Conjunction _____
18. Noun _____
19. Number _____
20. Adjective _____
21. Number _____
22. Number _____
23. Adjective _____

24. Number _____

A new element!

_____ is the temporary _____ name[_____] for the transactinide element having the atomic number _____ and temporary element symbol _____. It is also known as eka-radon or element _____, and on the periodic _____ of the elements it is a _____. element and the last one of the _____ period. _____ is currently the only synthetic member of group _____. It has the highest atomic _____ and highest atomic _____ of all the elements discovered so far.

The radioactive _____ atom is very unstable, due to its high mass, and since _____, only three or possibly four atoms of the isotope _____ have been detected.[

_____ While this allowed for very little experimental characterization of its properties and possible compounds, theoretical calculations have resulted in many predictions, including some unexpected ones. For example, although _____ is a member of Group _____, it may possibly not be a _____ gas, unlike all the other Group _____ elements.[_____] It was formerly thought to be a gas but is now predicted to be a solid under _____ conditions due to relativistic effects.[_____]