

## 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



# A new element!

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

The radioactive \_\_\_\_\_ Noun atom is very unstable, due to its high mass, and since \_\_\_\_\_ Year, only three or possibly four atoms of the isotope \_\_\_\_\_ Verb - Non 3rd Person Singular Present have been detected. [

\_\_\_\_\_ Preposition or subordinating conjunction] 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 \_\_\_\_\_ Noun is a member of Group \_\_\_\_\_ Number, it may possibly not be a \_\_\_\_\_ Adjective gas, unlike all the other Group \_\_\_\_\_ Number elements. [ \_\_\_\_\_ Number ] It was formerly thought to be a gas but is now predicted to be a solid under \_\_\_\_\_ Adjective conditions due to relativistic effects. [ \_\_\_\_\_ Number ]