

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class period: \_\_\_\_\_

## Unit: Nuclear Chemistry Test Review



### What to study?

- Quizzes: #1
- Homework: worksheets #1-#4
- Notes: Properties of Radiation → Applications of Nuclear Chemistry
- Bell Ringers: Matching, Half-lives, Writing Transmutations

### What will the questions be like? What can I expect?

This test will be just like the previous quizzes you have taken.

- Matching
- Multiple choice
- Short answer
- Calculations

### Sample questions/Important Topics

1. Fill in the best answer for each of the following:

- a) The transformation of one atom into another atom is called \_\_\_\_\_.
- b) Three types of radiation include \_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_.
- c) During radioactive decay, the \_\_\_\_\_ will emit particles of radiation in order to become more stable.
- d) The reactions inside the sun is an example of a \_\_\_\_\_ reaction.
- e) If you wanted to block \_\_\_\_\_ radiation, paper or clothing can be used.
- f) Radioactive isotopes, or \_\_\_\_\_, have different mass numbers but the same atomic number and will decay over time.
- g) \_\_\_\_\_ is used to calculate the date of a specimen that is embedded deep within the earth.
- h) \_\_\_\_\_ is the time it takes for half a sample of nuclei to decay into more stable nuclei.
- i) Fusion reactions release \_\_\_\_\_ energy than fission reactions.
- j) For elements that have an atomic number less than 20, stable nuclei have a neutron:proton ratio equal to \_\_\_\_\_.
- k) \_\_\_\_\_ is the spontaneous emission of radiation by an unstable nucleus.
- l) A common isotope used to diagnose thyroid disease is called \_\_\_\_\_.
- m) During \_\_\_\_\_ decay, the atomic number will increase by 1 and the mass number will remain unchanged.
- n) \_\_\_\_\_ used alpha particles in his Gold Foil Experiment.

# Nuclear Chemistry Review Test

**Kaplan Test Prep**



## Nuclear Chemistry Review Test:

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**Nuclear Science Abstracts** ,1973

**Science Tests and Reviews** Buros Center,1975 Science Tests and Reviews consisting of science sections of the first seven MMYs and Tests in Print II includes 217 original test reviews written by 81 specialists 18 excerpted test reviews 270 references on the construction use and validity of specific tests a bibliography on in print science tests references for specific tests cumulative name indexes for specific tests with references a publishers directory title index name index and a scanning index The 97 tests covered fall into the following categories 23 general 14 biology 35 chemistry 3 geology 6 miscellaneous and 16 physics

**Air University Quarterly Review** ,1959

**Monthly Catalogue, United States Public Documents** ,1970

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**Scientific and Technical Aerospace Reports** ,1982

**Energy Research Abstracts** ,1992-05

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