

## Nuclear Decay

### Types of Radiation

1. Complete the table below to compare the properties of alpha, beta, and gamma radiation.

Name	Alpha	Beta	Gamma
Greek letter	$\alpha$	$\beta$ -	$\gamma$
Symbol	${}^4_2\text{He}$	${}^0_{-1}e$	$\gamma$
Composition	2 protons, 2 neutrons	an electron	radiation (light)
Charge	0	-1	0
Stopped by	paper, skin, clothing	aluminum	lead

### Nuclear Decay Reactions

In problems 2 – 5, fill in the missing particle for each nuclear decay reaction. Then, match each equation to the appropriate type of nuclear decay.

- \_\_\_\_\_ 2.  ${}^{14}_6\text{C} \rightarrow {}^{14}_7\text{N} + \text{_____}$       **beta**      A. alpha emission
- \_\_\_\_\_ 4.  ${}^{218}_{84}\text{Po} \rightarrow {}^{214}_{82}\text{Pb} + \text{_____}$        **${}^4_2\text{He}$**       B. beta emission
- \_\_\_\_\_ 5.  $\text{_____} + {}^0_{-1}e \rightarrow {}^{147}_{60}\text{Nd}$        **${}^{147}_{61}\text{Pm}$**       C. electron capture

In problems 6 and 7, write a balanced equation for each nuclear decay reaction.

6. Decay of radium-223 by alpha ( $\alpha$ ) emission.



7. Decay of iodine-126 by electron ( $\beta$ ) emission.



8. How are the atomic number and mass number of a nuclide affected by Beta Decay?

The mass number does not change but the atomic number increases by 1.

9. How are the atomic number and mass number of a nuclide affected by the emission of gamma radiation?

The atomic number and mass number do not change.

10. Which has a slightly greater mass in a nuclear reaction, the reactants or the products? Why?

It depends on the type of reaction. A fusion reaction will have greater mass in the products because it is combining two nuclei. A fission reaction will not change mass.

# Nuclear Decay Key

**Brian Clegg**



## **Nuclear Decay Key:**

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Gavin, 2014-11-28 Exam Board SQA Level Higher Subject Physics First Teaching September 2014 First Exam Summer 2015  
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web bsc 2086c human anatomy and physiology ii florida state college at jacksonville school florida community college jacksonville florida state college at

**human anatomy physiology ii bsc 2086 section 41 spring** - May 04 2023

web human anatomy physiology ii bsc 2086 section 41 spring 2023 syllabus steve c schenk associate professor of biological science course description a continuation of

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web human anatomy and physiology ii fall 2022 course information course title human anatomy and physiology ii course number and section bsc 2086 section

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web human anatomy and physiology ii lab course code bsc2086l credit hours 1 effective beginning 2023 24 sections 001 002 course description a laboratory course that

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web oct 26 2023 bsc 2086c human anatomy and physiology ii 344 lower division college credit prerequisite s bsc 2085c with a grade of c or higher recommended



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web this course is a continuation of human anatomy and physiology i and includes the cardiovascular system the lymphatic system and immunity the respiratory system the

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web explain basic general organic chemistry and genetics concepts as they apply to anatomy and physiology ii explain concepts of basic cellular and molecular processes as they

**bsc 2086c human anatomy and physiology ii polk state** - Apr 22 2022

web this course is a study of general and specific human structural anatomy and physiology including the requisite principles of chemistry that influence homeostasis the systems

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web oct 31 2023 introduction of normal structure function and selected pathological conditions for physiologic systems focus on understanding how the body functions in preparing for careers in nursing or health related professions course attribute s canl natural sciences life science prerequisite s bsc 2085 and bsc 2085l corequisite s

**bsc 2086c human anatomy and physiology ii acalog acms** - Aug 27 2022

web bsc 2086 anatomy and physiology 2 credit hours 3 0 prerequisite s bsc2085 with c and corequisite s bsc2086l this is the second course in a two semester sequence intended for nursing and allied health students it uses an integrated approach to discuss topics of the main organ systems of the human body

*bsc 2086 hcc human anatomy and physiology ii studocu* - Oct 09 2023

web explain why wave summation and tetanus are not possible in cardiac muscle tissue how well did the results compare with your prediction studying bsc 2086 human anatomy

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