

PHYSICS EXAM 3 REVIEW QUESTIONS AND ANSWERS ALL CORRECT (UPDATED)

ANSWERS ON THE LAST PAGE.

1. In the formula $F = qv \times B$:
- A) F must be perpendicular to v but not necessarily to B
 - B) F must be perpendicular to B but not necessarily to v
 - C) v must be perpendicular to B but not necessarily to F
 - D) all three vectors must be mutually perpendicular
 - E) F must be perpendicular to both v and B
2. A magnetic field exerts a force on a charged particle:
- A) always
 - B) never
 - C) if the particle is moving across the field lines
 - D) if the particle is moving along the field lines
 - E) if the particle is at rest
3. An electron (charge = -1.6×10^{-19} C) is moving at 3×10^5 m/s in the positive x direction. A magnetic field of 0.8 T is in the positive z direction. The magnetic force on the electron is:
- A) 0
 - B) 4×10^{-14} N in the positive z direction
 - C) 4×10^{-14} N in the negative z direction
 - D) 4×10^{-14} N in the positive y direction
 - E) 4×10^{-14} N in the negative y direction
4. An electron travels due north through a vacuum in a region of uniform magnetic field B that is also directed due north. It will:
- A) be unaffected by the field
 - B) speed up
 - C) slow down
 - D) follow a right-handed corkscrew path
 - E) follow a left-handed corkscrew path

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skills in answering examination type questions Chapter reviews are included to highlight the important knowledge and principles of physics of each topic *Edith and Florence Stoney, Sisters in Radiology* Adrian Thomas, Francis Duck, 2019-07-01 This book explores the lives and achievements of two Irish sisters Edith and Florence Stoney who pioneered the use of new electromedical technologies especially X rays but also ultraviolet radiation and diathermy In addition the narrative follows several intertwined themes as experienced by the sisters during their lifetimes Their upbringing influenced by their liberal minded scientist father set the tone for both their lives Irish independence fractured their family heritage Their professional experiences fulfilling for Florence as a qualified doctor but often frustrating for Edith as a Cambridge educated scientist mirrored those of other aspiring women during this period when the suffragist movement expanded and women s lobby groups were formed World War I created an environment in which their unusual specialist knowledge was widely needed and the sisters war experiences are carefully examined in the book But ultimately this is the extraordinary story of two independent but closely bonded sisters and their abiding love and support for one another

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web we utilize the equation that relate amount remaining initial mass and number of half lives $n = \frac{t}{T} \times n_0$ 1 2 4 x 50 3 125 g 5 what is the half life of an isotope that is 80 remained after 16 days solution remaining 80 100 therefore $n = \frac{t}{T} \times n_0$ 100 now using the half life equation in example 1 we have

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