RADIOACTIVITY WORKSHEET

Questions:

- Why did Marie Curie receive a second Nobel Prize? (1)
 For her isolation of radium
- What happens to an atom with a nucleus that falls outside the band of stability? (3)

The nucleus will undergo radioactive decay to form a more stable nucleus

- What are the symbols used to identify a neutron, a proton and an electron in radioactive decay? (3)
- 4. Identify and explain THREE uses of radioisotopes. (6)
- Explain what is meant by the statement 'Chlorine has two isotopes, chlorine-35 and chlorine-37'. (3)

Fill in the Blanks:

- Pierre and Marie Curie discovered the radioactive elements polonium and radium. (2)
- Some isotopes are stable while other isotopes are unstable and will undergo radioactive decay. (2)
- 8. Three types of radiation include alpha, beta and gamma. (3)
- During radioactive decay, the nucleus will emit particles of radiation in order to become more stable. (2)

Radioactivity Study Guide Answers

Panacek Huecker Craig

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