

Track:

Marie Curie

Marie Curie – Multiple Choice (10 points)

1. What did Marie Curie discover?
A) Oxygen B) Radium C) Electricity D) Iron
2. What is radium used for?
A) Making gold jewelry B) Cooking C) X-rays and treatments for cancer
D) Lighting lamps
3. Where was Marie Curie born?
A) France B) England C) Poland D) Germany
4. What subject did Marie Curie enjoy most at school?
A) History and art B) Science and math C) Music and literature
D) Languages and geography
5. Why did Marie have to work as a teacher before studying science?
A) Her family was poor and couldn't afford university B) She didn't like studying
C) She wanted to become a teacher D) There were no science universities
6. What did Marie Curie and her husband Pierre do together?
A) Built hospitals B) Worked on scientific experiments
C) Taught at schools D) Wrote a book about chemistry
7. What were the trucks called that carried X-ray machines during World War I?
A) Golden Vans B) Little Curies
C) Medical Movers D) Science Trucks
8. What problem did Marie Curie face when working with radium?
A) It was too expensive B) She didn't know it was dangerous
C) It didn't work properly D) She had no laboratory
9. What happened to Marie Curie because of her work with radium?
A) She became very rich B) She died from too much contact with the element
C) She moved to America D) She stopped working early
10. What is Marie Curie remembered for?
A) Her beauty and fame B) Her contribution to science and healthcare
C) Her work as a writer D) Her invention of airplanes