



Core Library

An Imprint of Abdo Publishing
abdopublishing.com

GREAT MOMENTS IN SCIENCE

Marie Curie Advances the Study of Radioactivity

Say What?

Reading about radioactivity, chemistry, and physics means learning a lot of new vocabulary. Find five words in this book that you've never heard before. Use a dictionary to find out what they mean. Next, write the meanings in your own words and use each word in a new sentence.



ABDO PUBLISHING IS A DIVISION OF ABDO

ABDOPUBLISHING.COM



Core Library

An Imprint of Abdo Publishing
abdopublishing.com

GREAT MOMENTS IN SCIENCE

Marie Curie Advances the Study of Radioactivity

Surprise Me

Chapters Four and Five discuss Marie's experiences as a famous scientist. After reading this book, what two or three facts about her life did you find most surprising? Write a few sentences about each fact. Why did you find them surprising?



ABDO PUBLISHING IS A DIVISION OF ABDO

ABDOPUBLISHING.COM



Core Library

An Imprint of Abdo Publishing
abdopublishing.com

GREAT MOMENTS IN SCIENCE

Marie Curie Advances the Study of Radioactivity

Dig Deeper

After reading this book, what questions do you still have about Marie Curie? Do you want to learn more about her struggles as a female scientist? Do you want to know more about her work with X-rays? Write down one or two questions that can guide you in doing research. With an adult's help, find a few reliable sources about Curie that can help answer your questions. Write a few sentences about your research.



ABDO PUBLISHING IS A DIVISION OF ABDO

ABDOPUBLISHING.COM



Core Library

An Imprint of Abdo Publishing
abdopublishing.com

GREAT MOMENTS IN SCIENCE

Marie Curie Advances the Study of Radioactivity

Why Do I Care?

Curie sacrificed her health in the study of radiation and radioactive substances. How did this sacrifice affect your life? What role does radioactivity play in your life? How does it affect the modern world in which you live?



ABDO PUBLISHING IS A DIVISION OF ABDO

ABDOPUBLISHING.COM