

WOMEN HISTORY FLIPBOOK

Activity



**ALL ABOUT
MARIE
CURIE**

READ

ANSWER

SORT IT OUT

WHAT I LEARNED

Marie Curie was a brilliant scientist who discovered the elements polonium and radium. She was the first woman to win a Nobel Prize and the only person to win Nobel Prizes in two different scientific fields, physics and chemistry. Curie's work in radioactivity paved the way for many advancements in medicine and industry. She was dedicated to her research and overcame many challenges to pursue her passion for science.

READ

What

WHAT I LEARNED

Ready to Print

1. What did Marie Curie discover?

2. How many Nobel Prizes did Marie Curie win?

3. Why is Marie Curie important in science?

ANSWER

Cut & Paste Activity

TOPPER
CUT AND PASTE BEHIND LAST PAGE



FACT

OPINION

SORT IT OUT

She escaped
slavery to
freedom.

difference.

Harriet Tubman is
a hero.

Harriet became a
conductor on the
Underground
Railroad.

She helped many
enslaved people
find freedom.

Helping others
made her
admirable.