Name	



Marie Curie & Determination

Nothing in life's to be feared; it's only to be understood.
Yeah
Marie Curie never stopped working to make the world a better place.
She knew what was good.
(X2)
Maria Sklodovska was born in Warsaw,
A Russian-occupied part of Poland,
In 1867. A brilliant student,
But women weren't allowed to go to college institutions
At the time or place. Dedication
And determination opened the gates, which got
Her enrolled to the Sorbonne in Paris. She earned a
In math, physics and then a in in
And then she found chemistry
With a physics professor named Pierre Curie.
They married, and to feel more French,
She changed her first name to Marie.
The two Curies became research partners, and
Marie focused on the term she coined, called,,
Which was found in uranium by the named Henri Becquerel
Well, well
In Marie's research she had found
How radioactivity really got down.
In fact, the isn't really caused by
interactions. That's right.
Actually, it comes from the itself.

This was a breakthrough, like roots out the shell. Scientists 'til then thought atoms never changed. Marie shifted the world for science today. Nothing in life's to be feared; it's only to be understood. Yeah... Marie Curie never stopped working to make the world a better place. She knew what was good. (x2)In 1903, Pierre and Marie Shared the Nobel Prize for physics with Henri. Their discoveries with radioactivity Changed science for eternity. But three years later, Pierre died suddenly In a tragic accident—Marie in disbelief. She threw herself in her work, inherited Pierre's professorship, became the first female professor In the Sorbonne's history, Earned another Nobel Prize for chemistry. 1911, found two more elements with radioactivity: Polonium, named after her native Poland, Radium, named for the Latin word for ray. And even though _____ was deadly, Marie didn't stop 'cause she knew what the work could weigh: Helping cancer patients and treating other diseases, even today. And when World World I began, Marie became a patriot when she drove a portable ______ machine To the wounded on the battlefields. Marie Curie was about the world for real. Died in 1934 at 66 from a blood disorder caused by radiation. She rests in peace in a lead-lined coffin

In Paris where her life's work was launched in.

She knew what was good.