STUDENT A

1. Read the questions and change them into indirect questions. Then, ask these questions about Martin L. King Jr. to your partner. Take note of your answers.

a) Where was he an important leader?
b) Where was he born?
c) Where was he born?
d) What did he do during the March on Washington?
e) Why did he receive a Nobel Peace Prize?
f) Does he continue to inspire people around the world?

Indirect questions

a)
b)
c)
d)
e)
f)

2. Read the information about Marie Curie. Answer the questions that your partner will ask you about Marie's life.

   Marie Curie was a famous scientist who made important discoveries in physics and chemistry. She was born in Warsaw, Poland, on November 7, 1867. Marie moved to Paris to study, where she met Pierre Curie, who later became her husband. Together, they discovered two new elements: polonium and radium.

   In 1903, Marie and Pierre, along with Henri Becquerel, won the Nobel Prize in Physics for their research on radiation. Marie won another Nobel Prize in Chemistry in 1911 for her work with radium and polonium. She was the first woman to win a Nobel Prize and the only person to win in two different fields.

   Marie's research helped develop X-ray machines and improve cancer treatments. Sadly, her work with radiation led to her death from a disease called aplastic anemia on July 4, 1934. Marie Curie is remembered for her major contributions to science and medicine.

LIVEWORKSHEETS