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Self-Made Assignment - MS Power Point

Adding Advanced Animations on a Slide in Power Point

Make presentation using advanced animation option in MS Power Point.

Slide 1: Title Slide

- **Title:** The Role of Women in Science and Technology
- **Subtitle:** Amazing Contributions and Achievements
- **Animation:**
  - Use "**Fade**" for the title.
  - Use "**Fade**" for the subtitle to follow after the title.

Slide 2: Introduction

- **Content:**
  - Women have done great things in science and technology for many years.
  - Their work has helped improve health, create new tools, and solve big problems.
  - It is very important to notice and celebrate what women have achieved in these fields.
  - More girls should feel encouraged to follow these paths.
- **Animation:**
  - Use "**Zoom**" for each bullet point to appear one by one.

Slide 3: Early Pioneers

- **Content:**
  - **Marie Curie:**
    - She was born in Poland and moved to France.
    - She studied tiny particles called atoms and discovered two new elements: radium and polonium.
    - She won two Nobel Prizes, one in Physics and one in Chemistry.
    - Her work helped doctors understand radiation for cancer treatment.
  - **Ada Lovelace:**
    - She was born in England and loved math from a young age.
    - She worked with Charles Babbage on a machine called the Analytical Engine.
    - She wrote the first computer program for this machine, which was a big idea for computers today.
    - People call her the first computer programmer because of her important work.
- **Animation:**
  - Use "**Wipe**" to reveal each pioneer from left to right.

Slide 4: Modern Contributions

- **Content:**



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- **Jennifer Doudna:**
  - She is an American biochemist born in 1964.
  - She helped invent CRISPR, a tool that allows scientists to change genes easily.
  - This tool can help treat genetic diseases and improve crops.
  - She has received many awards for her groundbreaking work.
- **Mae Jemison:**
  - She was born in 1956 in Alabama, USA.
  - She is a doctor and an astronaut.
  - In 1992, she became the first African American woman to fly in space aboard the Space Shuttle Endeavour.
  - Mae encourages girls and young people of color to pursue careers in science and space.
- **Animation:**
  - Use "**Appear**" for each contribution to show them one by one.

**Slide 5: Women in Technology**

- **Content:**
  - Today, many women work in technology jobs.
  - They create apps for our phones that help us communicate, learn, and have fun.
  - Women also design websites that we use to shop, learn, and connect with others.
  - Many women are engineers who build robots and work on computers.
  - Women are very important in making new inventions and improving old technologies to make our lives easier.
- **Animation:**
  - Use "**Split**" for each point to slide in from opposite sides.

**Slide 6: Importance of Diversity**

- **Content:**
  - Having women in science and technology is very important because they bring new ideas and different perspectives.
  - When many people work together, they create better products and solutions for everyone.
  - Different ways of thinking help us find solutions to problems that affect everyone.
  - For example, women may consider different needs when creating a product, making it more useful for all people.
- **Animation:**
  - Use "**Fly In**" for each point to come from the bottom.