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Self-Made Assignment - MS Power Point

Adding Timings to Animations on a Slide in Power Point

Make presentation on topic climate change and use animation and add timing to animation on each slide.

Slide 1: Title Slide

- **Title:** Climate Change: Causes, Effects, and Solutions
- **Subtitle:** Understanding Our Planet's Future
- **Animation:**
 - Use "Fade" for the title to smoothly appear.
 - Use "Fade" for the subtitle to follow after the title.

Slide 2: What is Climate Change?

- **Content:**
 - Climate change means big changes in the weather and temperature over a long time.
 - It affects all living things on Earth, including people, animals, and plants.
 - Climate change can make our world different from what we know today.
- **Animation:**
 - Use "Zoom" for each bullet point to appear one by one.
 - Set the timing to 0.5 seconds for a smoother effect.

Slide 3: Causes of Climate Change

- **Content:**
 - **Greenhouse Gases:**
 - These gases come from things like cars, factories, and power plants.
 - They trap heat in the air and make the Earth warmer.
 - **Deforestation:**
 - This means cutting down trees.
 - Trees help clean the air, so when we lose them, the air gets dirtier.
 - **Fossil Fuels:**
 - Fossil fuels are things like oil, coal, and natural gas.
 - We burn them for energy, which adds more greenhouse gases to the air.
- **Animation:**
 - Use "Wipe" for each cause to reveal them from left to right.
 - Set a slight delay (e.g., 0.5 seconds) between each point.

Slide 4: Effects of Climate Change

- **Content:**
 - **Rising Temperatures:**



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- Summers are getting hotter and winters are warmer than before.
 - **Extreme Weather:**
 - We see more heavy storms, floods, and times with very little rain (droughts).
 - **Melting Ice:**
 - Ice in places like the North and South Poles is melting.
 - This can cause sea levels to rise, which can lead to flooding in coastal areas.
- **Animation:**
 - Use "**Morph**" for smooth transitions between each effect.
 - If Morph isn't available, try using "**Appear**" with a delay for each effect.

Slide 5: Impact on Wildlife

- **Content:**
 - Animals lose their homes when their environments change.
 - Some animals may not survive because they can't find food or shelter.
 - Changes in weather can also change the food that animals need to live.
- **Animation:**
 - Use "**Fade**" for each point to appear one by one.
 - Set the timing for each to appear after the previous one finishes.

Slide 6: What Can We Do? (Solutions)

- **Content:**
 - **Reduce, Reuse, Recycle:**
 - Use less plastic, use things more than once, and recycle materials like paper and glass.
 - **Use Renewable Energy:**
 - This means using energy from sources that do not run out, like the sun (solar), wind, and water (hydro).
 - **Plant Trees:**
 - Trees help clean the air and provide homes for many animals.
 - Planting more trees is a simple way to help.
- **Animation:**
 - Use "**Split**" for each solution to slide in from opposite sides.
 - Add a slight delay between each solution for better flow.

Slide 7: Community Action

- **Content:**
 - Join local groups that clean up parks and streets.
 - Talk to others about why protecting the environment is important.
 - Use social media to share information and encourage friends to help.
- **Animation:**
 - Use "**Fly In**" for each point to come in from the bottom.
 - Set a 0.5-second delay between each point.