

WHAT ARE THE MOST IMPORTANT SOLUTIONS?

Purpose

Make a case for the most promising solutions after reading the article “[The Solutions We Have and the Innovations We Need](#),” so that you can decide where we should focus our energy when deploying climate solutions.

Key Information

Existing solutions are technologies or strategies that are already making a significant impact in addressing climate change.

Needed innovations are areas where further research, development, or scaling is needed to make a difference.

Process

1. Using what you’ve learned in the article and your background knowledge, list all the existing climate solutions and areas for innovation you can think of. There might be some overlap between the two categories.

Existing solutions	Needed innovations

2. Which existing solution do you think will have the biggest impact on addressing climate change? Why?

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3. Which innovation do you think will have the biggest impact on addressing climate change? Why?

4. What's one thing that could be done to help promote the success of the innovation you chose?