

Good morning, everyone!

Today, I'm excited to share our science project about plants and what helps them grow better. We focused on how sunlight affects their growth. To start, we took three different plants and placed them in different conditions. One plant was in full sunlight, another in partial sunlight, and the last one in the shade. We made sure all plants received the same amount of water every day.

After two weeks, we measured how tall each plant had grown. We found that the plant in full sunlight grew the tallest, while the plant in the shade grew the least.

From our experiment, we learned that sunlight plays an important role in helping plants grow. This is because sunlight provides energy for plants to make food through a process called photosynthesis.

In conclusion, to grow healthy plants, it's important to give them enough sunlight. Thank you for listening to our project!