

## Section 1:

#1 "First of all, let me tell you a little secret. In the future, I've seen what happens to our Earth when we don't recycle. It's pretty scary! There are huge piles of trash everywhere, animals are losing their homes, and the air is so dirty that it sometimes makes people sick."

### Strengths:

- Effective use of personal connection to engage readers
- Strong visual imagery that helps readers envision consequences

Weakness: Emotional Appeal Overreliance → Your writing relies heavily on emotional language without concrete details. Phrases like "pretty scary" and "huge piles" could be more impactful with specific examples.

Exemplar: "Let me share what I've witnessed in 2060: mountains of waste towering over neighbourhoods, wildlife forced from their habitats, and air quality levels that trigger regular health alerts."

#2 "Making new products from raw materials takes a lot of power. But when we recycle, we use less energy because we're using stuff we've already made. In the future, we discovered that recycling saves a lot of electricity, which helps keep our planet cooler."

### Strengths:

- Clear cause-and-effect relationship established
- Logical progression of ideas

Weakness: Imprecise Language → Your writing uses casual expressions that diminish the technical nature of the topic. Words like "stuff" and "a lot of" reduce the impact of your message.

Exemplar: "Manufacturing products from raw materials consumes significant energy resources, whilst recycling existing materials requires merely a fraction of that power, leading to reduced electricity consumption."

#3 "Let's work together to recycle, reduce waste, and help make Earth a better place for everyone, including the future students of 2060!"

### Strengths:

- Strong call to action
- Effective circular narrative connecting back to the time-travel premise

Weakness: Limited Scope → Your conclusion focuses solely on recycling when your piece touched on broader environmental impacts.

Exemplar: "Together, through mindful recycling and waste reduction, we can forge a thriving planet for everyone - from today's communities to the students of 2060 who will inherit our environmental legacy!"

Actionable Task: Revise your fourth paragraph by incorporating specific examples of how recycled materials are transformed into new products, ensuring you maintain formal language throughout.

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**Overall Score: 43/50**

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Section 2:

#1 Hello everyone! My name is Alex, and I'm from 2060. I know that sounds crazy, but I have travelled back in time to share something super important with you. I want to talk about recycling, and why it will be one of the coolest things you can do for our planet!

~~First of all, let me tell you a little secret. In the future, I've seen what happens to our Earth when we don't recycle. It's pretty scary! There are huge piles of trash everywhere, animals are losing their homes, and the air is so dirty that it sometimes makes people sick.~~ [Allow me to share a crucial revelation from the future. I have witnessed the consequences of inadequate recycling: towering mountains of refuse dominate our landscapes, wildlife populations face displacement, and atmospheric pollution triggers widespread health concerns.] But here's the good news; if we start recycling now, we can change our future and make it a better place to live!

Recycling is important because it helps reduce waste. When you throw something away, like a plastic bottle or a piece of paper, it goes to a ~~landfill~~ [landfill site], where it can stay for hundreds of years—that's a long time! But when you recycle, those items can be turned into new things. For example, your plastic bottle can be made into a new bottle or even a cool jacket. Isn't that amazing?

~~#2 Also, recycling saves energy! Making new products from raw materials takes a lot of power. But when we recycle, we use less energy because we're using stuff we've already made. In the future, we discovered that recycling saves a lot of electricity, which helps keep our planet cooler.~~ [Furthermore, recycling significantly conserves energy resources. The production of new materials from raw components demands substantial power, whilst recycling existing materials requires considerably less energy. Our future findings confirm that this reduced energy

consumption contributes to maintaining lower global temperatures.] Recycling more, we can help fight global warming, a big problem that can change our weather and hurt our Earth.

Let's not forget about the animals! In the future, I've seen sad pictures of animals struggling because of pollution and litter. When we recycle, we help keep our oceans and lands clean, which means happier and healthier animals. We want to ensure our furry, feathered, and finned friends have nice homes.

Now, you might be wondering how you can recycle. It's super easy! You can have special paper, plastic, glass, and metal bins at home and school. When you finish using something, think, "Can I recycle this?" If the answer is yes, put it in the right bin! You can also talk to your friends and family about recycling, and encourage them to do the same.

#3 In conclusion, recycling is a small action that can make a HUGE difference. You guys have the power to shape the future and protect our planet. ~~Let's work together to recycle, reduce waste, and help make Earth a better place for everyone, including the future students of 2060!~~ [Through our collective commitment to recycling and waste reduction, we can create a sustainable Earth that benefits all inhabitants, including the future generations of 2060!] Thank you for listening, and let's start recycling today!