

Section 1:

#1 (First paragraph): Strengths:

- Effective use of imagery to create a compelling vision of a better future
- Strong thesis statement that clearly outlines three main arguments

Weaknesses: Leading with hypotheticals → Your opening relies heavily on abstract scenarios without grounding them in concrete reality. The phrase "Imagine where the world is green and safe" could be strengthened by connecting it more directly to present-day concerns.

Exemplar: "Our world stands at a crossroads: we can choose between a future of rising pollution and waste, or one where sustainable practices like recycling preserve our environment, improve public health, and create new opportunities."

#2 (Third paragraph): Strengths:

- Effectively connects multiple environmental issues to show cause-and-effect relationships
- Good use of rhetorical questions to engage readers

Weaknesses: Paragraph cohesion → Your ideas jump between different topics without smooth transitions. The shift from "live for a very long time" to discussing various diseases needs stronger connecting elements to guide readers through your reasoning.

Exemplar: "The connection between recycling and public health is clear: when we reduce pollution through recycling, we decrease the environmental factors that contribute to serious health conditions like asthma and other respiratory diseases."

#3 (Fourth paragraph): Strengths:

- Clear economic argument linking environmental action to job creation
- Effective use of rhetorical question to emphasise benefits

Weaknesses: Development of ideas → Your discussion of job creation through recycling initiatives needs more specific details. The phrase "environmentally friendly recycling job or team" could be developed with concrete examples.

Exemplar: "The recycling industry offers diverse employment opportunities, from collection and sorting specialists to sustainability consultants, providing meaningful work while protecting our environment."

Actionable Task: Rewrite the third paragraph focusing specifically on one health impact of recycling, and develop this single connection thoroughly with clear cause-and-effect reasoning.

Overall Score: 43/50

Section 2:

#1 Imagine where the world is green and safe and inhabitable, where the sun shines brightly amongst us, and not the rapidly increasing landfill. ~~That's why we should recycle.~~ [This vision underscores the crucial importance of recycling.] It will help reduce pollution, it will help reduce diseases, which increases lifespan, and ~~it would possibly help people getting more jobs.~~ [it has the potential to create numerous employment opportunities.]

In my time, from the 2060s, I've seen many devastating results if we don't act on recycling fast enough. Once, a country was sustainable at first, but when introduced to a harmful substance called plastic, they thought it was just like the compost and threw it in compost piles! The plastic clearly could be recyclable instead. ~~Because of treating recyclable products like compost, this becomes something known as pollution.~~ [This improper disposal of recyclable materials contributes significantly to pollution.] This causes emissions, which ~~is~~ [are] burned from many things, including fossil fuels, which we use for transport, something we do in our daily lives. We must act on all this waste!

#2 Do you want to live for a very long time, so that you can see the impact ~~on~~ [of] recycling? Then first, recycle. Pollution, which is caused by many different daily activities, causes diseases and infections. ~~As such,~~ [For instance,] asthma could be caused by air pollution, lung disease could be caused by and malaria could be contracted by mosquitoes. Since mosquitoes love the warm, which global warming creates. ~~As you think: how would global warming matter to recycling?~~ [How, you might wonder, does global warming relate to recycling?] Well, pollution causes global warming, because burning fossil fuel gives heat in the air. Without these disease-causers, we would live for much longer, and ~~to be able to~~ [be able to] explore more. Therefore, we should reduce, reuse and recycle!

#3 With the Industrial Revolution sparking up and taking people's jobs, many of us are poor, or jobless. However, if we implement an environmentally friendly recycling job or team, we could earn money by doing deeds that will hug our planet. Who wouldn't want to both help the economy and save our planet?! ~~Since it would benefit us in a multifunctional way~~ [As this approach offers multiple benefits], we shall recycle more.

We've implemented some courses and activities that you can do now, such as a box where we can recycle old garments and other items, an extra free item every single time we buy a reusable bag or recyclable item at particular shops, and much more. Just remember that recycling helps to

reduce pollution, which leads to reducing disease and it helps build more jobs and make more money. As a student, you have the responsibility to act now and brainstorm new ideas to help solve this urgent crisis!