Section 1:

#1 First paragraph: Strengths:

- Engaging opening with a vivid vision of a pollution-free world
- Effective use of rhetorical questions to maintain reader interest

Weaknesses: Missing Context and Development \rightarrow Your opening paragraph introduces recycling but rushes through its definition. The phrase "recreating the whole entire world" needs more development to connect with your main argument. The transition between introducing the concept and calling readers to action feels abrupt.

Exemplar: "Imagine a world without pollution or climate change. This future is within our reach through recycling - a powerful process that transforms used materials like paper and plastic into new, useful items. Every time we recycle, we take one step closer to this cleaner, healthier world."

#2 Second paragraph: Strengths:

- Clear connection between recycling and environmental impact
- Good use of scientific backing to support claims

Weaknesses: Vague Supporting Evidence \rightarrow Your paragraph mentions scientists but doesn't provide specific details about how recycling reduces pollution. The phrase "Let's just stay positive" interrupts the flow of your argument without adding substance.

Exemplar: "Scientists have shown that our planet is warming at an alarming rate due to human activities. By recycling, we prevent materials from entering landfills, which directly reduces pollution in our oceans and air. Each item we recycle contributes to cleaner water, fresher air, and a cooler planet."

#3 Third paragraph: Strengths:

- Makes recycling accessible by breaking it down into simple steps
- Creative suggestion of making recycling fun through gamification

Weaknesses: Oversimplification of Impact \rightarrow Your statement "It only takes like 10 minutes a day" minimises the complexity of recycling's impact. The repeated use of phrases like "super duper quick" could undermine the seriousness of your message.

Exemplar: "Recycling requires minimal effort but yields significant results. By dedicating just 10 minutes daily to properly sorting materials like paper and metal, you contribute to lasting environmental change. Make it enjoyable - turn your recycling bin into a basketball hoop and watch your positive impact grow with every successful shot."

Actionable Task: Rewrite your second paragraph focusing on providing specific examples of how recycling reduces pollution, and include at least two concrete ways that recycling helps combat climate change.

Overall Score: 40/50

Section 2:

#1 Imagine a world where there is no pollution, no climate change and more! This is very much possible, and what's more it barely takes any time! [it requires minimal time!] All you need to do is recycle. Recycling is reusing things like paper and plastic to create new items such as a book or a toy car. Are you in for recreating the whole entire world? [Are you ready to help transform our world?] Well, I am in for sure!

#2 Recycling is very important because it can stop many problems, such as pollution. Scientists say that the earth is constantly heating up, and the things eausing it is us humans. [humans are the primary cause.] Let's just stay positive. [However, we can make positive changes.] That is a sign that we can stop it by recycling. Because recycling uses the same materials over and over again, it does not get thrown into the landfill, meaning that there will be less pollution in our oceans and our precious air. How would you like that?

#3 Recycling is also easy to do. It only takes like 10 minutes [It takes just 10 minutes] a day and can still cause a major impact in less than an hour. All you need to do is remember to throw certain materials like paper and metal into the recycling bin and, BOOM, mission complete! It's that simple. How fast do you think it would be for the whole world to be recreated? [Imagine how quickly we could see global change if everyone participated!] Plus, you can make recycling more fun by throwing things into a basketball hoop and then the item gets recycled. Who would like a super duper quick and fun way of making the entire world a better place?

So, my friends in the 1980s, let's not wait to save the earth. Let's make a change by dedicating time into recycling and simply use it as a form of fun. We can make a change together. If everyone contributes, it will make a BIG difference for years to come. Let's be sustainable and prevent bad problems.