

Section 1:

#1: "Who would want to live in a polluted and dirty world?I think no one would want to.If you guys want to live in a beautiful,clean world,then you better start recycling."

Strengths:

- Good use of rhetorical question to engage readers
- Clear message about the importance of recycling

Weaknesses: Sentences → Your opening sentences lack proper spacing and punctuation. You've written multiple sentences together without spaces after full stops, which makes it difficult to read smoothly.

Exemplar: *Who would want to live in a polluted and dirty world? I think no one would. If you want to live in a beautiful, clean world, then you need to start recycling.*

#2: "Recycling is not about throwing away your rubbish and saying "Oh,I threw my rubbish away and it is useless now"."

Strengths:

- Creative use of dialogue to illustrate a point
- Shows understanding of recycling's purpose

Weaknesses: Sentence Structure → Your quotation lacks proper spacing and punctuation. The sentence is quite long and could be broken down to be more effective.

Exemplar: *Recycling isn't just about throwing away rubbish and saying, "Oh, I threw my rubbish away, and it's useless now."*

#3: "The 1st consequence is POLLUTION.There are many different types of pollution.One of them is Styrofoam."

Strengths:

- Clear topic introduction
- Specific example provided

Weaknesses: Limited Development → Your explanation about pollution types needs more detail. You've mentioned Styrofoam but haven't fully explained how it causes pollution.

Exemplar: *The first consequence is pollution. There are many different types of pollution, and one significant source is Styrofoam. When Styrofoam breaks down, it releases harmful chemicals into our soil and water.*

→ Your writing shows enthusiasm for environmental conservation, which is excellent. However, you need to develop your ideas more fully with specific examples and explanations. While you mention important points like pollution and recycling, you could strengthen your argument by providing more concrete examples of how recycling helps the environment. Your transitions between ideas could also be smoother to help your reader follow your thoughts better.

Actionable task: Rewrite your paragraph about pollution, focusing on explaining two specific types of pollution in detail, including their causes and effects on the environment.

Score: 38/50

Section 2:

~~Who would want to live in a polluted and dirty world? I think no one would want to. If you guys want to live in a beautiful, clean world, then you better start recycling.~~ [Who would want to live in a polluted and dirty world? I think no one would want to. If you want to live in a beautiful, clean world, then you need to start recycling.] #1

If you want to know more, then follow me on a journey to the year 2060!

~~What happens if we don't recycle? There are many answers to this question! The 1st consequence is POLLUTION. There are many different types of pollution. One of them is Styrofoam.~~ [What happens if we don't recycle? There are many answers to this question! The first consequence is pollution. There are many different types of pollution, and one of them is Styrofoam.] #3

This pollution carries water and coffee that pollute the ground. This may cause cancer.

~~Recycling is not about throwing away your rubbish and saying "Oh, I threw my rubbish away and it is useless now".~~ [Recycling is not about throwing away your rubbish and saying, "Oh, I threw my rubbish away and it is useless now."] #2

Also, don't even think ~~throwing~~ [about throwing] your rubbish just because someone else is doing it. That is the wrong thing to do. Warning: There is no planet B.

You can take part in recycling activities at school and home as well. Recycling can be a hobby. Once you try it, you will love it.

Everyone wants to live in a clean and healthy world. We can let that happen by recycling all the items that we can recycle. We need to do that quickly before it is too late.