## Section 1:

#1 (First paragraph) Strengths:

- Your opening grabs attention with a unique future perspective
- You effectively appeal to emotions by mentioning helpless creatures

Weaknesses: Underdeveloped argument  $\rightarrow$  Your opening lacks specific details about recycling's impact. The statement "make a big difference" needs concrete examples. Your emotional appeal about creatures getting harmed needs more specific examples of how recycling prevents this harm.

Exemplar: Instead of simply throwing waste in oceans, recycling plastic can save marine life like sea turtles who often mistake plastic bags for jellyfish, their natural prey.

#2 (Second paragraph) Strengths:

- You provide clear examples of recycling processes
- You connect recycling to tangible outcomes

Weaknesses: Inconsistent flow  $\rightarrow$  Your transition between ideas is abrupt. You jump from environmental benefits to recycling processes without clear connection. The glass bottle example feels disconnected from your main points about sustainability.

Exemplar: Recycling helps our environment by reducing landfill waste, and this process is quite fascinating - paper becomes pulp for new books, while your glass bottles can be transformed into windows.

#3 (Final paragraph) Strengths:

- You attempt to address counterarguments
- You link recycling to energy conservation

Weaknesses: Contradictory conclusion  $\rightarrow$  Your final sentence contradicts your message. You state "if we keep recycling like we are right now, our planet will quickly crumble" when you meant to encourage more recycling.

Exemplar: If we don't increase our recycling efforts soon, our planet's resources will continue to diminish at an alarming rate.

■ Your writing would benefit from more specific examples showing how recycling directly impacts the environment. Try expanding each main point with real-world examples. Your message is important, but you need to make your arguments stronger by explaining exactly how recycling helps. Make your writing longer by adding more details about what happens when we don't recycle versus when we do.

Actionable Task: Rewrite your final paragraph focusing on the positive outcomes of increased recycling efforts, ensuring to provide specific examples of energy conservation through recycling.

Score: 39/50

## Section 2:

#1 Hello everyone. I'm from the future and I want to tell you something. You have to start recycling. [We must all start recycling.] Do you think chucking our waste in the ocean solves our problems? NO! We need to recycle instead. Just by putting your rubbish in a recycling bin, you ean make a big difference in helping our earth. [By carefully sorting our rubbish into recycling bins, we can make a significant difference in protecting our Earth.] We can stop our climate change madness and put an end into [to] our beautiful helpless creatures getting harmed from our waste. It may take time but trust me, its [it's] worth it. Here are other reasons why you should recycle rubbish so that we can make our world a better place.

#2 Think about it, if we recycle everyday, our environment will become a more sustainable place to live in. H [If] we recycle more We will: avoid use of landfill, protect animal habitats and let out less greenhouse gases. This is going to be good for us and for our world. For example, paper can be broken down to pulp, plastic into pellets and glass and metal can be melted down. Who knows, maybe the window you installed into your house is the same glass bottle you drank from before. Let this be another great reason to why [why] we should start recycling.

#3 Something you should be aware of is us humans using lots of unsustainable energies like fossil fuels, coal and others. Recycling helps with all of that. When you recycle, it actually saves energy by reusing something so that energy doesn't get wasted. Now, you might be thinking, how do our glass bottles turn into energy? Well the glass bottle [bottles] get converted in different ways to help us. In the near future, if we keep recycling like we are right now, our planet will quickly erumble into bits and pieces. [If we don't increase our recycling efforts now, our planet's resources will continue to diminish rapidly.] Thank you.