

## Section 1:

### #1 (First paragraph): a. Strengths:

- Engaging opening that sets the scene effectively
- Clear explanation of the experiment's goal

b. Weaknesses: Lack of Specific Details Your writing could benefit from more precise information about the experiment. For instance, you mention "a special machine" and "energy pulse" without providing specifics. This vagueness leaves the reader wanting more concrete details about your scientific process.

c. Exemplar: "I carefully calibrated the Chronos Accelerator to emit tachyon pulses at precisely 3.7 gigahertz, aiming to synchronise the Verbena temporalis's growth cycle with the upcoming lunar eclipse on August 21st."

### #2 (Third paragraph): a. Strengths:

- Vivid description of the chaotic scene
- Effective use of sensory details

b. Weaknesses: Overuse of Adverbs Your writing relies heavily on adverbs, which can weaken the impact of your descriptions. For example, phrases like "growing too fast, too slow" and "ripened and decayed within seconds" could be more powerful with stronger verb choices.

c. Exemplar: "Plants erupted from the soil, withered, and crumbled to dust in the blink of an eye. The air thickened with the cloying scent of flowers blooming and rotting in rapid succession."

### #3 (Last paragraph): a. Strengths:

- Clear outline of future plans
- Thoughtful reflection on the experience

b. Weaknesses: Abrupt Conclusion Your conclusion feels rushed and doesn't fully tie together the narrative. You introduce new elements (like the reverse pulses) without fully exploring their implications or connecting them to the earlier parts of the story.

c. Exemplar: "As I prepare to counteract the time field with reverse pulses, I'm acutely aware that each correction carries its own risks. This experience has shown me that

manipulating time is akin to pulling threads in a tapestry – one never knows which thread might unravel the entire work."

Actionable Task: Rewrite the first paragraph, focusing on providing more specific scientific details about your experiment. Ensure you identify the exact type of machine used, the precise energy levels of the pulses, and the specific characteristics of *Verbena temporalis* that make it suitable for this experiment.

Overall score: 42/50