Section 1:

#1 Strengths: You've effectively highlighted the importance of quality equipment in education and created a clear link between resources and educational outcomes.

Weaknesses: Repetitive ideas → Your writing repeats similar points about the importance of equipment without providing specific examples or scenarios. For instance, you write "Quality school equipment plays a vital role" shortly after saying "When schools have access to quality equipment, it can directly impact students' educational outcomes" – these are essentially the same point. *Modern technology like interactive whiteboards doesn't just make learning more engaging—it allows students to participate in virtual science experiments that would be impossible with traditional resources.*

#2 Strengths: Your transition between paragraphs is smooth, and you've maintained a consistent focus on the connection between equipment and student engagement.

Weaknesses: Limited development \rightarrow Your writing introduces important ideas about student engagement but doesn't fully explore how this affects learning outcomes. You mention that "outdated equipment can significantly impact their engagement" but don't explain exactly how this manifests in the classroom or affects specific learning activities. When students use outdated computers that crash during research tasks, they become frustrated and lose valuable learning time, making them less likely to attempt challenging work in the future.

#3 Strengths: Your conclusion effectively summarises your main points and includes a clear call to action for the principal.

Weaknesses: Generic closing → Your closing statements in both versions lack specificity about what action you want the principal to take. The formal version states "Investing in contemporary resources is a vital step" but doesn't suggest what specific investments are needed or how they might be funded. I strongly urge you to allocate \$5,000 from next term's budget to update our science lab equipment, which would immediately improve learning experiences for over 200 students.

■ Your persuasive piece has a clear purpose and good basic structure, but needs more specific examples to truly convince the reader. You've identified important issues about school equipment, but your arguments would be stronger with concrete examples of exactly which equipment needs updating and how this would benefit specific learning activities. Also, your writing would be more persuasive if you included real classroom scenarios that show the problems caused by outdated equipment. Additionally, consider adding a clearer call to action—what exactly do you want Principal Thomas to do after reading your letter? Your formal and informal versions maintain appropriate tones, but the informal one could use more specific school-related examples that teenagers would relate to. You might want to reorganise your

paragraphs to build your argument more logically, starting with the problems of outdated equipment before moving to the benefits of modern technology.

Score: 42/50

Section 2:

Dear Principal Thomas,

In today's rapidly evolving educational landscape, the significance of quality school equipment cannot be overstated. From interactive whiteboards to cutting-edge digital resources, the tools available to both educators and students play a pivotal role in shaping the learning experience. Outdated equipment not only hinders the effectiveness of teaching methods but also impacts student engagement and academic outcomes.

#1 When schools have access to quality equipment, it can directly impact students' educational outcomes. Students and teachers need proper resources to foster a productive learning environment. Quality school equipment plays a vital role in creating a positive and conducive learning environment. [Quality equipment creates a positive classroom atmosphere where students can thrive.] When students have access to up-to-date tools and resources, it can enhance their learning experience and overall engagement in the classroom. Outdated school equipment can create obstacles for both students and teachers. Slow computers, malfunctioning projectors, or outdated textbooks can hinder the learning process and make it difficult to deliver quality education.

#2 When students are faced with outdated equipment, it can significantly impact their engagement and motivation to learn. Lack of access to modern tools and resources can make learning dull and uninspiring, leading to decreased interest in academics. [Without modern tools, students quickly lose interest in lessons and struggle to connect with the material.] Technology plays a crucial role in modern education. Integrating digital tools such as tablets, interactive whiteboards, and educational apps in the classroom can enhance the learning experience and provide students with a more interactive and engaging way to learn. Interactive learning systems offer a dynamic approach to education, allowing students to actively participate in their learning process. These systems promote collaboration, critical thinking, and creativity, ultimately leading to a more enriching educational experience.

#3 In conclusion, prioritizing high-quality school supplies is crucial for fostering an engaging learning environment that enhances student motivation and academic success, ultimately benefiting the entire educational community. [We must prioritise high-quality school equipment to create an engaging environment where students feel motivated to learn and achieve their

best results.] Investing in contemporary resources is a vital step toward establishing a dynamic learning space. Thank you for considering my letter, and I look forward to your response.

Best regards, Jayden Lee

Informal

Hey Principal Thomas,

These days, with how fast things are changing in education, having good school gear really matters. Stuff like smart whiteboards and up-to-date digital tools make a big difference for both teachers and students. When schools are stuck with old equipment, it doesn't just make teaching harder—it also affects how into it students are and how well they do. I wanted to share some thoughts on why it's so important to invest in modern supplies, including the benefits, challenges, and how we can make school a fair and fun place to learn for everyone.

Having the right tools can seriously help students do better. It's kind of like how a chef needs good ingredients to cook something great—students and teachers need the right stuff to make learning work. Good equipment helps create a positive vibe in the classroom. When we get to use current, working tools, class feels more fun and we stay more focused. [When we have working computers and up-to-date textbooks, we actually want to come to class and learn more.] But when we're stuck with slow computers, broken projectors, or super old textbooks, it can mess with the whole learning flow and make it hard to really get into schoolwork.

Old equipment also just kills motivation. When we don't have access to updated stuff, school can feel boring or like it's stuck in the past, which makes it hard to stay excited about learning. Technology is a huge part of how we learn now. When classrooms include things like tablets, smartboards, and cool learning apps, it makes learning way more fun and hands-on. These tools really help us get more involved and feel like we're part of the learning process.

So yeah, making sure schools have good, up-to-date equipment is super important if we want to keep students motivated and help them succeed. Putting money into modern tools helps create a fun, active learning space. [Investing in new equipment for our classrooms would immediately make our school a better place to learn.] Thanks for taking the time to read my letter—I'm really looking forward to hearing what you think!

Take care, Jayden Lee