

Section 1:

#1 (First paragraph): Strengths:

- Strong thesis statement that clearly outlines the three main arguments
- Effective use of parallel structure in presenting cognitive, emotional, and social benefits

Weaknesses: Limited Development → Your opening paragraph introduces important points but doesn't fully establish their significance. The phrase "ensures future success" makes a broad claim without sufficient qualification or context.

Exemplar: "Learning an instrument provides children with rich academic insights while enhancing their emotional intelligence and developing crucial skills that contribute to their future achievements in various domains."

#2 (Second paragraph): Strengths:

- Detailed explanation of cognitive benefits with specific examples
- Well-integrated supporting evidence about sight-reading

Weaknesses: Connectivity Issues → Your transitions between ideas could be more fluid. The shift from "In particular" to discussing complexity feels abrupt. You could strengthen the connection between these related concepts.

Exemplar: "Music's complexity manifests through its interconnected elements of rhythm, melody, and harmony, all of which demand sophisticated cognitive processing."

#3 (Fourth paragraph): Strengths:

- Strong real-world applications of musical skills
- Effective use of specific examples across different domains

Weaknesses: Structural Balance → Your discussion of future success could be more systematically organised. The phrase "whether in academic or professional settings" introduces new ideas without fully developing them.

Exemplar: "The fundamental skills developed through music education—including discipline, teamwork, and time management—translate directly into academic excellence and professional achievement, creating a foundation for lifelong success."

Actionable Task: Rewrite the opening paragraph by expanding on each benefit (cognitive, emotional, social) with one specific example, creating a more compelling introduction that sets up your detailed discussion.

Score: 42/50

Section 2:

#1 Music education is a tool through which a child's development on cognitive, emotional, and social levels can be substantially affected. Due to this powerful effect, ~~it's~~ [it is] very important that every child ~~have~~ [has] the opportunity to learn an instrument. Learning an instrument does not only provide a child with rich academic insight but also enhances their emotional intelligence and ensures future success.

#2 Cognitively, playing a musical instrument develops several brain functions; these include memory, attention, and problem-solving capabilities. Indeed, research shows that children who play music tend to have improved math and linguistic skills. ~~In particular,~~ [Furthermore,] music is rather complex in that it engages in rhythm, melody, and harmony-all of which require high order cognitive processing. For instance, sight-reading strengthens reading comprehension and develops concentration because this is an activity that demands concentration on several tasks at once. In addition, musical training enhances neural connections related to memory and language development, which may be transferred to other academic subjects.

On the emotional level, playing an instrument promotes discipline, patience, and self-confidence. The mastery of a musical piece requires constant practice and perseverance; therefore, children learn the value of hard work and resiliency. This may be particularly valuable in nurturing a growth mindset, whereby children learn to view challenges as opportunities for improvement. Music provides an outlet for emotional expression wherein children can channel their feelings into their playing. This may be especially therapeutic for those children who struggle with the ~~verbalization~~ [verbalisation] of their feelings. With the growth in musical ability, a child develops a sense of pride and accomplishment, enhancing his or her self-esteem and emotional well-being.

#3 Besides the cognitive and emotional benefits involved, learning to play an instrument is also crucial to future success. The skills children learn through music education-discipline, teamwork (in group performances), time management-also apply to life in general, ~~whether in~~ [both in] academic ~~or~~ [and] professional settings. In fact, many successful people attribute their success to the skills they learned through music. Besides, involvement in music can open doors for scholarships, careers in the arts, and opportunities for social connection. It also inspires creativity, which is valued in everything from technology to business.

In the end, teaching all children a musical instrument equates to investing in their cognitive development, their emotional health, and their further success. Music education alone has the

potential to groom individuals who will be perfectly fit with all the ammunition that would enable them to live with dignity in an increasingly complicated world. Consequently, music education should be widely available to all children.