

Core Skills Analysis

Digital Literacy

- Logan has learned about content creation, understanding that YouTube videos are a product of planning, scripting, filming, and editing.
- He developed critical thinking skills by evaluating the quality and credibility of the content presented in videos.
- Logan practiced digital citizenship by observing how creators interact with their audience and the impact of online engagement.
- He gained insight into the use of technology by recognizing various tools used for video production and editing.

Problem-Solving

- Logan acquired problem-solving skills by watching gameplay strategies, analyzing challenges faced by the gamer.
- He learned to apply logical thinking as he saw solutions demonstrated during game walkthroughs.
- The activity encouraged him to critically assess different approaches to overcome obstacles in the gameplay.
- Logan might have practiced adaptability by seeing how gameplay dynamics change frequently and require quick thinking.

Communication

- Logan witnessed effective communication as YouTubers convey complex gaming strategies in an entertaining way.
- He improved his listening skills by absorbing various formats of instructions and commentary.
- Logan is learning to articulate thoughts and opinions about videos through comments or discussions with peers.
- He sees diverse styles of storytelling, which enhances his understanding of narrative structure and audience engagement.

Tips

To enhance Logan's learning experience, consider discussing the content of the videos with him to encourage critical thinking and expression of opinions. Encourage him to create a simple video or presentation based on his favorite content from PrestonPlayz, allowing him to apply what he's learned about digital literacy and storytelling. Additionally, suggesting various other educational channels or topics can expand his knowledge base and interests.

Book Recommendations

- [YouTube for Kids: The Ultimate Guide](#) by Sammy D.: A comprehensive guide designed to teach children about safe and fun YouTube usage, including tips for creating their own content.
- [The Amazing Adventures of YouTube](#) by Calvin D.: An engaging story about a group of friends who embark on exciting adventures while learning the ins and outs of being YouTubers.
- [Minecraft: The Island](#) by Max Brooks: A thrilling adventure that combines storytelling and gaming elements, inspiring young readers to create their own narratives.

Learning Standards

- CCSS.ELA-LITERACY.CCRA.W.6: Use technology, including the Internet, to produce and publish

writing and to interact and collaborate with others.

- CCSS.ELA-LITERACY.CCRA.R.7: Integrate and evaluate content presented in diverse media and formats.
- ISTE Standard for Students 5: Digital Citizenship - Students understand human, cultural, and societal issues related to technology.