

Core Skills Analysis

English

- Enhanced critical thinking skills by analyzing the ethical implications of drone technology in the story.
- Improved vocabulary by understanding technical terms used in the context of drones.
- Developed writing skills through a creative assignment imagining a futuristic scenario involving murder drones.
- Explored themes of justice and morality in literature through the concept of drone warfare.

History

- Gained insight into the evolution of warfare tactics with the introduction of drone technology.
- Explored the historical impact of technological advancements on military strategies.
- Compared and contrasted historical drone usage with fictional representations in the activity.
- Understood the political implications of drone warfare in a historical context.

Math

- Applied mathematical concepts to calculate potential drone flight paths and targets.
- Analyzed data on drone capabilities to understand the limitations and possibilities of the technology.
- Explored the use of algorithms and probability in drone operations during scenario discussions.
- Practiced problem-solving skills by strategizing efficient drone missions within given parameters.

Science

- Learned about the scientific principles behind drone technology and engineering.
- Studied aerodynamics and physics related to drone flight and maneuvering.
- Explored ethical dilemmas related to the use of drones in scientific research and surveillance.
- Discussed the environmental impact of drone technology and its role in conservation efforts.

Social Studies

- Examined the role of drones in geopolitics and international relations.
- Explored the cultural perceptions of drones in different societies.
- Analyzed the role of government policies and regulations in controlling drone usage.
- Discussed ethical and social justice issues related to the use of drones for surveillance and warfare.

Tips

To further enhance learning from the activity 'Watching murder drones', students can engage in group discussions to debate the ethics of drone use, conduct research on real-life drone applications, explore the historical contexts of warfare technologies, and create their own fictional narratives incorporating drone technology. Encouraging critical thinking, interdisciplinary connections, and hands-on experimentation with drone concepts can deepen understanding across subjects.

Book Recommendations

- [Drone Warrior](#) by Brett Velicovich: A real-life account of drone operations that delves into the ethical complexities and technological advancements in modern warfare.
- [Mortal Engines](#) by Philip Reeve: A dystopian novel exploring themes of technology, war, and moral choices in a world dominated by mobile cities and advanced weaponry.
- [Code of Honor](#) by Alan Gratz: A young adult novel following the protagonist's journey as he

navigates moral dilemmas in a high-tech world of drones and espionage.