RC CyberEdge



Day 4: Cyberbullying and Online Safety

A Cyber Heroes Activity





Day 4: Responsible Online Behavior

Lesson:

- Digital citizenship and treating others with respect online.
 - **Digital Citizenship:** Understanding and practicing responsible online behavior, including respecting others, protecting personal information, and using technology ethically.
- Cyberbullying: What it is and how to respond.
 - **Cyberbullying:** Using digital devices to harass, threaten, or embarrass someone. It can include spreading rumors, posting embarrassing photos, or sending mean messages.

Activity: Cyber Superheroes

• Students create their own superhero with powers that protect the internet and users.

Detailed Instructions for the Game:

- 1. **Introduction to Cyber Superheroes:** Explain that just like superheroes protect people in real life, we need heroes to protect people online.
 - Discuss the kinds of problems that cyber superheroes might fight (cyberbullying, online scams, etc.).
- 2. Superhero Creation:
 - Students will design their own cyber superhero.
 - They should consider the superhero's name, appearance, and special powers.
 - The powers should be related to promoting responsible online behavior and combating cyber threats.

3. Superhero Powers Examples:

- The "Respect Ray": Encourages respectful online communication.
- The "Truth Shield": Protects against online rumors and misinformation.
- The "Cyber Shield": Blocks cyberbullies and protects personal information.
- The "Link Detector": Identifies and warns against suspicious links.
- 4. **Presentation (Optional):** Students can present their cyber superheroes to the class, explaining their neurons and how they help protect the internet.

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- 5. **Debrief:** After the activity, discuss:
 - How can we be cyber superheroes in our own lives?
 - What are some real-life examples of cyberbullying and how can we respond?
 - Why is it important to treat others with respect online?
 - What are some strategies for protecting our personal information online?

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