



Task 2: Caught in the Web Pre-viewing Activities

Suggested Pre-Viewing Questions and Activities

Introductory Question:

1. "What are some of the words that you think of when you hear the word 'Internet'?"
2. **Record responses** on chart paper. Add to class word wall.
3. **Introduce words** that may not have been offered by students in class discussion:
 - cache, chat, cookie, download, email, netiquette, search engine, WWW (world wide web), personal information, virus

Supplementary Question

4. "In the past month, what are some of the things that you have done on the Internet?"
5. **Use student responses** as a springboard for discussion of various aspects of Internet Use:
 - chat rooms and messaging software (e.g. MSN)
 - email
 - virtual tours
 - games
 - accessing information

6. **Record results**

7. **Video Introduction:**

"Sometimes we may think that everything about the Internet is safe and sound. But as we will see in this video, we need to learn to be aware of some of the dangers that can be found as we surf the World Wide Web! As you watch the video try to remember one or two important rules that you would like your friends and family to follow as they travel in Cyberspace."

VIEW VIDEO "CAUGHT IN THE WEB"

If time does not permit Task 3 to immediately follow viewing of the video, then take a few minutes to review the pre-viewing discussion questions once again with your class.

Adaptations

Preview of vocabulary for ESL/ESD or Exceptional Students can take place prior to this lesson.

Notes To Teacher

Prior to lesson:

1. Review Glossary of Internet Terms
2. Review brochure entitled "Cyberproofed?"
3. Set up TV/VCR for viewing.

Resources

Cyberproofed? Brochure published by Internet Safety Committee

Glossary of Internet Terms

Caught in the Web: Staying Safe in Cyberspace

VIDEO 18 minutes

Caught in the Web presents important computer safety tips in an entertaining, informative style that parents and children will enjoy. Join the Hutcheson family as they learn a valuable lesson in cybersafety.

Arriving home to their ransacked home, they discover that the theft is tied to information given out on their personal computer! Cyber Detective Dotcom helps Craig Hutcheson travel back in time to understand the events that led to the burglary, in a bold attempt to solve the crime. Craig and cybersleuth Dotcom must outwit evildoers, travel through a dangerous virus swarm and unravel the mystery before time runs out and they are Caught in the Web!