

Strategies for Navigating and Interacting with Complex Web Pages Using Window-Eyes – Part 2

This worksheet is a supplemental resource for part two of the webinar series on strategies for navigating and interacting with complex web pages using Window-Eyes. Learning objectives as well as review questions to help reinforce key concepts covered during the webinar training are provided below.

Learning Objectives

- Develop strategies for finding and ordering products online
- Learn how to review a list of form fields on a web page
- Identify common accessibility issues with online forms
- Discover how ARIA and HTML5 can enhance the accessibility of forms
- Understand the benefits and limitations of using Window-Eyes with Browse Mode turned off
- Learn how to solve audio CAPTCHAs
- Review keyboard interaction techniques for form controls
- Review navigation quick keys for commonly used form controls

Review Questions

1. When working with online shopping websites like Amazon, Target, and Best Buy, what are the two main strategies for finding a product?

Answer:

2. What are the two most common types of web page elements that will be used for adding a product to your shopping cart?

Answer:

3. True or False. Web page authors can use JavaScript, Accessible Rich Internet Application (ARIA) Suite and HTML5 attributes to help screen readers identify required form fields and make screen readers automatically announce form validation errors.

Answer:

4. What are the Window-Eyes Browse Mode hot keys used to navigate to the following control types: edit box, combo box, check box and button?

Answer:

5. What are the two methods of turning Browse Mode off when focused on an interactive form control like an edit box or combo box?

Answer:

6. After turning Browse Mode off, what key can you press to move sequentially through all of the fields/controls in a form?

Answer:

7. True or False. When navigating through a form with Browse Mode off, Window-Eyes will always automatically announce all of the important text information that is displayed visually such as form field tips and validation errors.

Answer:

8. What key is used to check a checkbox, check a radio button and activate a button?

Answer:

9. What does CAPTCHA stand for?

Answer: