Checklist for Web Editing	✓ First Reading	✓ Second Reading
Browser Testing (for QA Review) In both Internet Explorer and Netscape, and in Safari or another Mac-based Web browser:		
-Layout and text positioning are correctGraphics align properlyThere are no other browser-specific anomalies.		
 Content Text No inappropriate or extraneous characters display (e.g., ampersands and other HTM code, or boxes in place of intended characters). No text overlaps a background image or a graphic. All text wraps correctly and there are no incorrect line breaks. 	L	
 Downloads Any links to download files or browser plug-ins (e.g., Macromedia Flash) work properly and allow easy return to the site. 		
Dynamic and Interactive Features • Pop-ups, moving banners, and "rotating" text are accurate, and all have been viewe	d. 🗆	
 Methods are included to download and install any needed plug-ins, such as Macromedia Flash. 		
 In online quizzes, all possible answers, when selected, trigger appropriate answer feedback. Any write-on lines (WOLs) are the correct length. All keypress instructions, when executed, produce the correct result. Keypad and upper keyboard numbers work interchangeably. 		
GraphicsAll graphics load properly.All graphics load promptly.All graphics display correctly.		
 Links There are no "dead" or broken links. There are no "too slow" links. If a link opens a new browser window, it's easy to return to the main page. 		
Navigation (for QA Review) • All navigation buttons, such as Next and Previous, work properly. • The navigation interface is easy to understand and follow.		
 If navigation is via graphical elements (like buttons) rather than text links, there is an alternative hypertext navigation menu for use should the graphic fail to load. After navigating to subpages, the user can always return to the original page. 		

continued

Checklist for Web Editing (continued)	✓ First Reading	✓ Second Reading
Page Titles • The correct title for each page appears in the browser title bar window.		
Screen Resolution (for QA Review) • The site works properly at different screen resolution settings (e.g., 800 x 600, 1024 x 768, and higher).		
 Scrolling Appropriate scroll bars appear on each page that scrolls. No scroll bars appear when a page fits on one screen. Unless the site is designed to pan horizontally, there is no horizontal scrolling. 		