```
document.addEventListener("DOMContentLoaded", function () {
                                   ument.addEventListener("DOMContentLoaded", function () {
   const navbarMenu = document.getElementById("navbar");
   const triviaSection = document.getElementById("triviaSection");
   const howToPlayPage = document.getElementById("how-to-play");
   const questionPage = document.querySelector(".question-section");
   const scorePage = document.querySelector(".score-section");
   const scoreDage = document.getElementById("scrollToTop");
   const scrollToTopButton = document.getElementById("scrollToTop");
   const showScrollButtonOnScorePage = true;
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                               function handleNavigation(event, targetPage) {
                                             event.preventDefault();
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                                            scorePage.style.display = "none";
targetPage.style.display = "block";
                                             // Toggle scroll-to-top button visibility after navigation
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                                             toggleScrollToTopButton(targetPage);
                                  }
23
                                    function \ toggleScrollToTopButton(currentPage) \ \{
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                                            const isHomePage = currentPage === triviaSection;
const isScorePage = currentPage === scorePage;
                                            // Show the button only if not on the home page, or if explicitly set for t scrollToTopButton.style.display = (isHomePage || showScrollButtonOnScorePag
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                                   // Initial setup for scroll-to-top button visibility
toggleScrollToTopButton(triviaSection);
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                                   // Event listeners for navigation links
document.getElementById("nav-how-to").addEventListener("click", function (event
handleNavigation(event, howToPlayPage);
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                                   document.getElementById("nav-trivia").addEventListener("click", function (event
handleNavigation(event, triviaSection);
                                   });
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                                   document.getElementById("takeTriviaBtn").addEventListener("click", function ()
    const isTriviaSectionVisible = getComputedStyle(triviaSection).display !==
    navbarMenu.style.visibility = isTriviaSectionVisible ? "hidden" : "visible"
                                            if (isTriviaSectionVisible) {
   triviaSection.style.display = "none"
                                                    howToPlayPage.style.display = "block";
                                            } else {
                                                    triviaSection.style.display = "block";
howToPlayPage.style.display = "none";
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58
                                            // Toggle scroll-to-top button visibility after navigation
toggleScrollToTopButton(triviaSection);
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                                   });
                                    // Event listener for scroll-to-top button click
                                    scrollToTopButton.onclick = function () {
   // Use window.location.href to navigate to the home page
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                                            window.location.href = "http://localhost:8000/";
                                   // Event listener for window scroll
window.onscroll = function () {
    // Toggle scroll-to-top button visibility based on the current visible page
    toggleScrollToTopButton(document.querySelector(".visible-section"));
```

CONFIGURE

Metrics

There are 8 functions in this file.

Function with the largest signature take 2 arguments, while the median is 0.5.

Largest function has 15 statements in it, while the median is 2. The most complex function has a cyclomatic complexity value of 4 while the median is 1.



version 2.13.6 (https://github.com/jshint/j:

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