Explanation:

1. **Import necessary libraries:** Splinter for automated browsing and BeautifulSoup for parsing HTML.
    a. It is very important to make soup an alias for the BeautifulSoup class.
    b. It is also important to import json so that the printed output is aesthetic.
2. **Set up Splinter:** Initialize the browser (in this case, Chrome).
3. **Visit the website:** Use browser.visit() to navigate to the specified URL.
4. **Parse the HTML:** Get the HTML content of the page and create a BeautifulSoup object to parse it.
5. **Create an empty list:** This list will store dictionaries containing title and preview information for each article.
6. **Find all news articles:** Use find_all() to locate all div elements with the class list_text, which contain the news article information.
7. **Loop through each article:** Iterate through the articles found in the previous step.
8. **Extract title and preview:** Inside the loop, use find() to locate the div elements containing the title (class content_title) and preview text (class article_teaser_body). Use .text.strip() to extract the text content and remove leading/trailing whitespace.
9. **Create a dictionary:** Store the extracted title and preview in a dictionary with keys title and preview.
10. **Add dictionary to list:** Append the newly created dictionary to the news_list.
11. **Print and export the list using json:** Use json.dump() to write the news_list to a file and display the news_list to verify the scraped data.
12. **Quit the browser:** Close the browser instance using browser.quit().