

# Coding Challenge #2: Handling Attributes

In this coding exercise, you are given an HTML with links to other websites. Your job is to count total number of links in the page and output the first and the last link.



WE'LL COVER THE FOLLOWING ^

- Problem Statment

## Problem Statment #

Here is the description of several musical instruments:

Output
HTML
<h2>Some musical instruments</h2> <ul style="list-style-type: none"><li>• The <a href="#">clarinet</a></li><li>• The <a href="#">saxophone</a></li><li>• The <a href="#">trumpet</a></li><li>• The <a href="#">violin</a></li></ul>



Write a JavaScript program containing a `linkInfo()` function that shows:

- The total number of links
- The target of the first and last links

This function should work even if no links are present.

**Note:** Before testing your code, please run the code by pressing **RUN** button. Then, you can click **TEST** button. Otherwise, the test cases won't pass even if the code is correct.

Output

JavaScript

HTML

## Some musical instruments

- The [clarinet](#)
- The [saxophone](#)
- The [trumpet](#)
- The [violin](#)

