

In-Class Exercise – JavaScript Array Methods (Save As: **arraymethods.html**)

INSTRUCTIONS: - Read the statements below and perform the tasks.

1. Create a HTML document, save as: **arraymethods.html**

2. Add a heading element **Array Methods**.

3. Add several paragraph element

```
<p id="music1"></p>
```

```
...
```

```
<p id="music6"></p>
```

4. Write a `<script>` to:

- Create a **styles** array with items “Jazz”, “Blues”, and “Pop”
styles = [fill the array with the styles of music (see above)]

5. For each of the following, display in a `document.getElementById`

- Display the entire **styles** [array] in the “**music1**” HTML element.
- Strip off the last value of the **styles** [array] then display the array in the “**music2**” HTML element.
- Append “Rock-n-Roll” to the end of the **styles** [array] then display the array in the “**music3**” HTML element.
- Strip off the first value of the **styles** [array] and then display the array in the “**music4**” HTML element.
- Add “**Reggae**” to the beginning to the **styles** [array] and then display the array in the “**music5**” element.
- Sort the **styles** [array] alphabetically and then display the array in the “**music6**” element.