

Name \_\_\_\_\_ Period \_\_\_\_\_

### Skill 22.01 Exercise 1

#### Code

```
<!DOCTYPE html>
<html>
  <head>
    <script src="App.js" defer></script>
    <title>Davie JR's Menu</title>
  </head>
  <body>
    
    <div id="description"></div>
    <div id = "nav">
      
      <a href="#menu">MENU</a>
      <a href="#nutrition">NUTRITION</a>
      <a href="#order">ORDER</a>
      <a href="#locations">LOCATIONS</a>
    </div>
    <div id="content">
      <div id="menu">
        <img id = "burgerImage" src = "burger.jpg">
        <h1>BBQ BACON BURGER</h1>
        <p class="item">BBQ Bacon Burger</p>
        <a href="#" id="button">ORDER NOW</a>
      </div>
      <div id="nutrition">
        <p class="cals">CALORIES</p>
        <p class="value">678</p>
      </div>
    </div>
  </body>
</html>
```

Refer to the HTML document above. Write code to log the following elements to the console,

- (a) The element with an id = "nutrition"
- (b) The element with an id = "description"
- (c) The element with an id = "button"

### Skill 22.02 Exercise 1

Write code that could be used to style the HTML content to appear as shown.

HTML	Output
<pre>&lt;!DOCTYPE html&gt; &lt;html&gt;   &lt;head&gt;     &lt;title&gt;My Website&lt;/title&gt;     &lt;script src="Scripts/App.js" defer&gt;&lt;/script&gt;   &lt;/head&gt;   &lt;body&gt;     &lt;div id = "aboutMe"&gt;       &lt;h1&gt;Favorite Things&lt;/h1&gt;       &lt;p id="1"&gt;Coding&lt;/p&gt;       &lt;p id="2"&gt;Skiing&lt;/p&gt;       &lt;p id="3"&gt;Pizza&lt;/p&gt;       &lt;p id="4"&gt;Video Games&lt;/p&gt;     &lt;/div&gt;   &lt;/body&gt; &lt;/html&gt;</pre>	<p><b>Favorite Things</b></p> <p><i>Coding</i></p> <p>Skiing</p> <p>Pizza</p> <p>Video Games</p>
App.js	

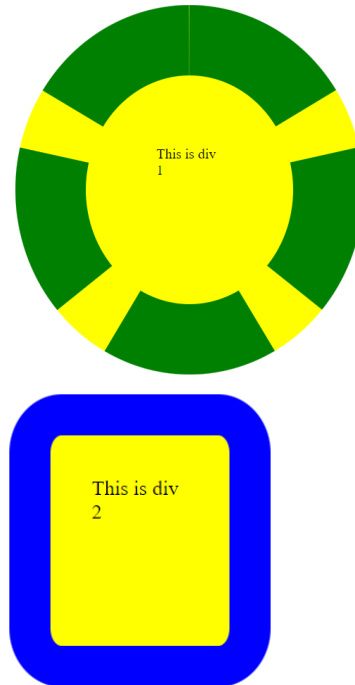
### Skill 22.03 Exercise 1

Write code that could be used to style the HTML content to appear as shown.

#### HTML

```
<!DOCTYPE html>
<html>
  <head>
    <title>My Website</title>
    <script src="Scripts/App.js"
defer></script>
  </head>
  <body>
<div id="div1">This is div 1</div>
<div id="div2">This is div 2</div>
  </body>
</html>
```

#### Output



#### App.js

### Skill 22.04 Exercise 1

Write code to do the following,

- Create five different `div` elements. Assign your elements to the variables: *head*, *leftEye*, *rightEye*, *nose*, *mouth*.
- Assign an id to each element. The id can have the same name as the variable it is stored in.
- Append each element to the page

Write code that could be used to style the HTML elements you created to appear as shown.

**Output**



**App.js**

Test your code!

Locate the repository link for this assignment in Google Classroom and clone it.

Type the code you wrote above in the app.js file

Re-fine the positioning of your elements to get the face to appear as shown.

Take a screenshot of your browser and paste it below.