

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

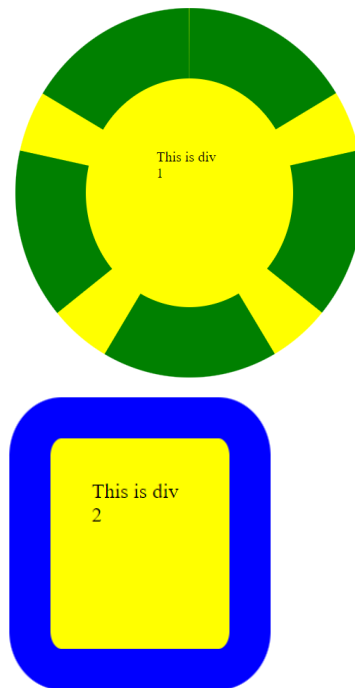
Skill 22.03 Exercise 1

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!

Clone the following repository, <https://classroom.github.com/a/EomtL7k0>

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.