Name _____Period ____

```
Skill 19.01 Exercise 1
Code
<!DOCTYPE html>
<html>
 <head>
  <script src="App.js" defer></script>
  <title>Davie JR's Menu</title>
 </head>
 <body>
   <img id = "foodLogoImage" src="foodlogo.png">
   <div id="description"></div>
   <div id = "nav">
     <img id = "logoImage" src="logo.svg">
     <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>
        BBO Bacon Burger
        <a href="#" id="button">ORDER NOW</a>
     </div>
     <div id="nutrition">
        CALORIES
        678
     </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 19.02 Exercise 1

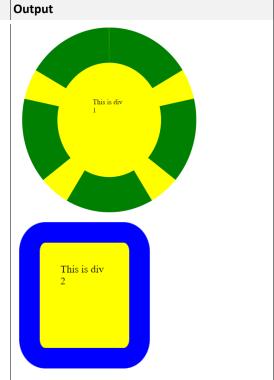
Write code that could be used to style the HTML content to appear as shown.

HTML Output <!DOCTYPE html> <html> **Favorite Things** <head> <title>My Website</title> <script src="Scripts/App.js"</pre> Coding defer></script> </head> <body> <div id = "aboutMe"> Skiing <h1>Favorite Things</h1> Coding Skiing Pizza Pizza Video Games </div> </body> </html> Video Games

App.js

Skill 19.03 Exercise 1

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



App.js

Skill 19.04 Exercise 1

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

HTML Output <!DOCTYPE html> <html> <head> <title>My Website</title> <script src="Scripts/App.js"</pre> defer></script> </head> <body> <div id = "one"></div> <div id = "two"></div> <div id = "three"></div> <div id = "four"></div> <div id = "five"></div> </body> </html>

App.js