```
<!DOCTYPE html>
<html>
<head>
   <meta charset="utf-8">
   <meta name="viewport" content="width=device-width">
   <title>repl.it</title>
   <link href="style.css" rel="stylesheet" type="text/css" />
href="//db.onlinewebfonts.com/c/37d96202f4ad49792f1e0a7af25f7e61?family=Mi
riam" rel="stylesheet" type="text/css"/>
   <link href='https://fonts.googleapis.com/css?family=Barlow Condensed'</pre>
rel='stylesheet'>
   <style>
     div#header{
       background-color: blue;
      background-size: cover;
       font-family: Barlow Condensed;
       padding: 25em;
     div#body1{
       float:left;
     div#body2{
      margin-left: 600px;
       font-family: Barlow Condensed;
     div#body3{
       float: left;
       font-family: Barlow Condensed;
     div#body4{
      margin-left: 800px;
     }
```

```
font-family: Barlow Condensed;
      background-color: green;
      padding: 5em;
  </style>
</head>
<body>
   <script src="script.js"></script>
  <center>
  <div id = "header">
    <h1>Welcome to Hello World!</h1>
  </div>
  <div id = "body1">
     <img src = "levels.png" length ="300" width = "300">
     <img src = "mermaid.png" length ="300" width = "300">
  </div>
  <div id = "body2">
     <h2>Coding is becoming <b>one of the most useful</b> skill sets in
today's world!</h2>
     Hello World aims to provide children around the world a
preliminary computer science education! Through fun minigames, stories,
and levels, children are left excited and enticed by Hello World! Come
explore with us!
     <h2>Hello World revolves around Merle, the mermaid!</h2>
     Merle is lost! She needs to find her land again after being
kidnapped by sea monsters! Complete the levels in order to help send Merle
back home!
     <hr>>
     <br>
     <br>
     <br>
     <br>
       <br>
```

div#footer{

```
<br>
    <br>
    <br>
    <br>
     <br>
    <br>
    <br>
    <br>
    <br>
  </div>
  <div id = "footer">
    <address>
      Brought to you by Shreya, Aishwarya, and Lia
    </address>
  </div>
  </center>
</body>
</html>
```