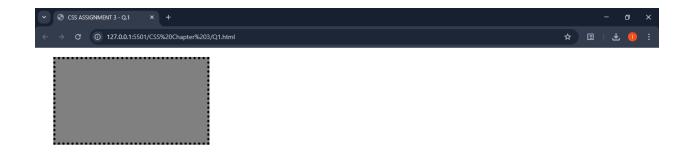
CSS Level-3 Assignment

```
div{
    height: 150px;
    width: 300px;
    background-color: gray;
    border: 5px dotted black;
    margin: 20px 1em 40px 2em;
    padding: 1em;
}
```

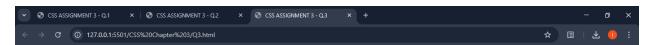


```
div{
    height: 100px;
    width: 100px;
    background-color: pink;
    border: 2px solid black;
    border-radius: 50%;
    display: inline-block;
}
```



```
<link rel="stylesheet" href="Q3.css">
</head>
<body>
  <l
    HTML
     CSS
     Javascript
    NodeJS
    ReactJS
    SQL
     MongoDB
    Java
    C++
    C & Phython
  </body>
</html>
```

```
li{
    display: inline;
}
/* Li (listitems) have their display property set to "list-item" by default which
makes them a bulleted list item. When this property is reset by you to "inline",
then the bullet points also disappear. In a way, we override the default settings
with our CSS. */
```



HTML CSS Javascript NodeJS ReactJS SQL MongoDB Java C++ C & Phython

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible"</pre>
content="IE=edge" />
    <meta
      name="viewport"
      content="width=device-width,initial-
scale=1.0"
    />
    <title>CSS Assignment</title>
    <link rel="stylesheet" href="style.css" />
  </head>
  <body>
    <div id="box1">This is box1</div>
```

```
#box1 {
 width: 100px;
 height: 100px;
 background: green;
  transition: width 2s ease-in 0.5s;
#box1:hover {
  width: 600px;
#box2 {
 width: 100px;
 height: 100px;
 background: red;
 transform: translate(200px, 200px);
  transform: rotate(90deg);
#box3 {
 width: 100px;
 height: 100px;
 background: lightblue;
```

```
transform: skewX(20deg);
}
#box4 {
  width: 100px;
  height: 100px;
  background: lightgreen;
  box-shadow: 2px 2px 5px green;
}
#myPic {
  width: 200px;
  height: 200px;
  background: pink;
  background-image: url(img2.jpg);
  background-size: cover;
  opacity: 50%;
}
```

