```html
<!DOCTYPE html>
<html>
<head>
<meta charset=utf-8 />
<title>JavaScript
program</title>
</head>
<body>
<p><mark><i>Topic:control
statements</mark></i></p>
<script>
for ( var i = 1; i <= 100; i++
)
{
   if ( i%3 === 0 && i%5 === 0 )
   {

document.write("TalentioCompany
"+" ");
   }
   else if ( i%3 === 0 )
   {
     document.write(
"Talentio"+" " );
   }
   else if ( i%5 === 0 )
   {
     document.write("Company"+"
" );
   }
```

```
      else
      {
      document.write(i+" ");
      }


}
</script><br><br>
<p><mark><i>Topic:Error
Handling</mark></i></p>
<script>
var
z=reverseString("Talentio");
function reverseString(s) {
      try {
            s =
s.split('').reverse().join('');
      } catch (e) {

document.write('s.split is not
a function');
      }

      document.write(s);
}
</script><br><br>
<p><mark><i>Topic:Numbers</mark
></i></p>
<script>
function decimals(n, d) {
  if ((typeof n !== 'number') ||
```

```
    (typeof d !== 'number'))
        return false;
            n = parseFloat(n) || 0;
            return n.toFixed(d);
            }
document.write(decimals(2.10021
2, 2 )+" ");
document.write(decimals(2.10021
2, 3)+" ");
document.write(decimals(2100,
2)+" ");
</script>
<p><mark><i>Topic:strings</mark
></i></p>
<script>
string_to_array = function
(str) {
    return str.trim().split("
");
};
document.write(string_to_array(
"Talentio is the best"));
</script><br><br>
<p><mark><i>Topic:Arrays</mark>
</i></p>
<p id="demo1"></p>
<p id="demo2"></p>
<script>
const points = [-3, 8, 7, 6, 5,
-4, 3, 2, 1];
```

```
document.getElementById("demo1"
).innerHTML = points;

points.sort(function(a,
b){return a - b});
document.getElementById("demo2"
).innerHTML = points;
</script>
</body>
</html>
```