FOREGROUND COLOR

h1 {
  color: DarkCyan;
}

h2 {
  color: #ee4e80;
}

p {
  color: rgb(100, 100, 90);
}

---

**Marine Biology**

**The Composition of Seawater**

Almost anything can be found in seawater. This includes dissolved materials from Earth's crust as well as materials released from organisms. The most important components of seawater that influence life forms are salinity, temperature, dissolved gases (mostly oxygen and carbon dioxide), nutrients, and pH. These elements vary in their composition as well as in their influence on marine life.
BACKGROUND COLOR

body {
    background-color: rgb(200,200,200);
}

h1 {
    background-color: DarkCyan;
}

h2 {
    background-color: #ee3e80;
}

p {
    background-color: white;
}

Marine Biology

The Composition of Seawater

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VALUES

<table>
<thead>
<tr>
<th>RGB VALUES</th>
<th>HEX CODES</th>
<th>COLOR NAMES</th>
</tr>
</thead>
<tbody>
<tr>
<td>rgb(102, 205, 170)</td>
<td>#66cdaa</td>
<td>mediumAquaMarine</td>
</tr>
</tbody>
</table>

HUE | SATURATION | BRIGHTNESS

CONTRAST

- LOW CONTRAST
- HIGH CONTRAST
- MEDIUM CONTRAST

If text is reversed out (a light color on a dark background) increase contrast and line height.