

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>List Style Examples</title>
  <style>
    /* Unordered list examples */
    /* A filled circle (default) */
    ul.list1 {
      list-style: disc;
    }

    /* A hollow circle */
    ul.list2 {
      list-style: circle;
    }

    /* A filled square */
    ul.list3 {
      list-style: square;
    }

    /* Any string as the marker, e.g., '-' */
    ul.list4 {
      list-style: '-';
    }

    /* No visible list marker */
    ul.list5 {
      list-style: none;
    }

    /* Inherits the list marker style from the parent element */
    ul.list6 {
      list-style: inherit;
    }

    /* Ordered list examples within list items */
    /* Decimal numbers beginning with 1 (default) */
    ol.list7 li {
      list-style-type: decimal;
    }

    /* Decimal numbers padded by initial zeros (01, 02, 03, ... 10) */
    ol.list8 li {
      list-style-type: decimal-leading-zero;
    }

    /* Lowercase roman numerals (i., ii., iii., iv., ...) */
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ol.list9 li {
    list-style-type: lower-roman;
}

/* Uppercase roman numerals (I., II., III., IV., ...) */
ol.list10 li {
    list-style-type: upper-roman;
}

/* Lowercase roman letters (α., β., γ., δ., ...) */
ol.list11 li {
    list-style-type: lower-greek;
}

/* Lowercase letters (a., b., c., d., ...) */
ol.list12 li {
    list-style-type: lower-alpha;
}

/* Lowercase letters (a., b., c., d., ...) */
ol.list13 li {
    list-style-type: lower-latin;
}

/* Uppercase letters (A., B., C., D., ...) */
ol.list14 li {
    list-style-type: upper-alpha;
}

/* Uppercase letters (A., B., C., D., ...) */
ol.list15 li {
    list-style-type: upper-latin;
}
</style>
</head>
<body>
    <h2>Unordered List Examples</h2>
    <ul class="list1">
        <li>Item 1</li>
        <li>Item 2</li>
    </ul>

    <ul class="list2">
        <li>Item 1</li>
        <li>Item 2</li>
    </ul>

    <ul class="list3">
        <li>Item 1</li>
        <li>Item 2</li>

```



```
<ul class="list4">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ul>
```

```
<ul class="list5">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ul>
```

```
<ul class="list6">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ul>
```

<h2>Ordered List Examples</h2>

```
<ol class="list7">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ol>
```

```
<ol class="list8">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ol>
```

```
<ol class="list9">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ol>
```

```
<ol class="list10">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ol>
```

```
<ol class="list11">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ol>
```

```
<ol class="list12">  
  <li>Item 1</li>  
  <li>Item 2</li>  
</ol>
```

```
<ol class="list13">  
  <li>Item 1</li>
```

```
        <li>Item 2</li>
    </ol>

    <ol class="list14">
        <li>Item 1</li>
        <li>Item 2</li>
    </ol>

    <ol class="list15">
        <li>Item 1</li>
        <li>Item 2</li>
    </ol>
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Ordered List with Roman Numerals</title>
    <style>
        /* CSS for creating an ordered list with Roman numerals */
        body {
            counter-reset: item-counter;
        }

        .item {
            counter-increment: item-counter;
        }

        .item:before {
            content: counter(item-counter, upper-roman) ". ";
        }
    </style>
</head>
<body>
    <!-- Ordered list with Roman numerals -->
    <div class="item">Item No: 1</div>
    <div class="item">Item No: 2</div>
    <div class="item">Item No: 3</div>
</body>
</html>
```

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Ordered List with Item Headers</title>
  <style>
    /* CSS for creating an ordered list with item headers */
    body {
      counter-reset: item-counter; /* Create the counter */
    }

    .item {
      counter-increment: item-counter; /* Increment the counter for each
.item */
      border: 1px solid;
      height: 100px;
      margin-bottom: 10px;
    }

    .item-header {
      border-bottom: 1px solid;
      height: 40px;
      line-height: 40px;
      padding: 5px;
    }

    .item-header:before {
      content: counter(item-counter) ". "; /* Display the counter before the
header */
    }

    .item-content {
      padding: 8px;
    }
  </style>
</head>
<body>
  <!-- Ordered list items with headers and content -->
  <div class="item">
    <div class="item-header">Item 1 Header</div>
    <div class="item-content">Lorem Ipsum Dolor Sit Amet....</div>
  </div>

  <div class="item">
    <div class="item-header">Item 2 Header</div>
    <div class="item-content">Lorem Ipsum Dolor Sit Amet....</div>
  </div>

  <div class="item">

```

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        <div class="item-header">Item 3 Header</div>
        <div class="item-content">Lorem Ipsum Dolor Sit Amet....</div>
    </div>
</body>
</html>

```

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<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Nested List with Counters</title>
    <style>
        /* CSS for creating a nested list with counters */
        ul {
            list-style: none;
            counter-reset: list-item-number; /* Self-nesting counter with the same
name */
        }

        li {
            counter-increment: list-item-number;
        }

        li:before {
            content: counters(list-item-number, ".") " "; /* Combine counters at
all higher levels */
        }
    </style>
</head>
<body>
    <!-- Nested list with counters -->
    <ul>
        <li>Level 1
            <ul>
                <li>Level 1.1
                    <ul>
                        <li>Level 1.1.1</li>
                    </ul>
                </li>
            </ul>
        </li>
        <li>Level 2
            <ul>
                <li>Level 2.1
                    <ul>
                        <li>Level 2.1.1</li>
                    </ul>
                </li>
            </ul>
        </li>
    </ul>

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```
        <li>Level 2.1.2</li>
      </ul>
    </li>
  </ul>
</li>
<li>Level 3</li>
</ul>
</body>
</html>
```