CSS selectors are used to target specific HTML elements in order to apply styling to them. Here are some of the most commonly used CSS selectors with their explanations:

Type Selector:

```
/* Targets all paragraphs */
p {
  font-size: 16px;
}
```

CSS selectors are used to target specific HTML elements in order to apply styling to them. Here are some of the most commonly used CSS selectors with their explanations:

Class Selector

```
/* Targets all elements with class="my-class" */
.my-class {
  color: blue;
}
```

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ID Selector

```
/* Targets the element with id="my-id" */
#my-id {
  font-size: 24px;
}
```

CSS selectors are used to target specific HTML elements in order to apply styling to them. Here are some of the most commonly used CSS selectors with their explanations:

Child Selector

```
/* Targets all list items that are direct children of unordered lists */
ul > li {
   font-weight: bold;
}
```

CSS selectors are used to target specific HTML elements in order to apply styling to them. Here are some of the most commonly used CSS selectors with their explanations:

Adjacent Sibling Selector

```
/* Targets the paragraph immediately following an h1 */
h1 + p {
  font-style: italic;
}
```

CSS selectors are used to target specific HTML elements in order to apply styling to them. Here are some of the most commonly used CSS selectors with their explanations:

General Sibling Selector

```
/* Targets all paragraphs that come after an h2 */
h2 ~ p {
  text-decoration: underline;
}
```