```
        <head>
  Eg:  <style>

        a { color: red;
          text-decoration: none;

        }

        </style>
        <head>
        <body>
        <h2> demo on child selector </h2>
        <a href = "ex1. html" > go to Ex1 </a> <lbr>
        <a href = "ex2-html") go to Ex2 </a> </br>
        <div>
          <a href = "ex3.html") go to Ex3 </a> </br>
          <a href = "ex4. html") go to Ex4 </a> </br>

        <p>
          <a href = "ex5.html" >go to EX.5 </a> </br>
        </p>

        </div>

        <UL>
          <li>
            <a href = "EX11. html"> goto EX11 </a> </br>
          </li>
          <li>
            <a href = "ex12. html") goto EX12 </a> </br>
          </li>
        <head>
        <style>
        </body>
```

1

6) **Direct child Selector** : used to define/to apply same Styles for all child positioned elements only.

Synt:- 
```
p-tag > c-tag {
    prop: value;
    prop: value;
}
```

7) **Attribute Selector** :- used to define/to apply same Styles for all elements base on Specified attribute.

Synt:-
```
[attribute] {
    prop: value;
    prop: value;
}
```

```
[attribute = "value"] {
    property: value;
}
```

```
tag [attribute = "value"] {
    property: val;
}
```

Ef:- 
*(without value)*
```
<style
[width] {
    color: red; }
```

OR//

*(with value)*
```
<style
[width = "400"] {
    color: red; }
```

Eg.
```
<body>
<h2> demo on attribute selector </h2>
<h1 width = "400"> samsung </h1>
<h2 width = "300"> LG </h2>
<h4 width = "400"> Mobile </h4>
<div width = "300"> Panasonic </div>
```

2

```
<head>
<Style>
ol li [type = "A"]{
    color: blue;
        font-style : itallic ;
    }
</style>
</head>

<body>
<h2> hellow world </h2>
<ol [type = "A"]>

<ol type = "A">
<li> hellow </li>
<li> world </li>
</ol>
</body>
</html>
```