CSS Selectors

Monday, 07.05.2018

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Subject,	**Web Technology**
Chapter,	**CSS (Cascading Style Sheet)**
Topic,	**Selectors**

Q . Go through the below _html_ document and create CSS Selector Query as required in the questions.

HTML DOCUMENT

```
<h1>Features of CSS</h1>
<ul>
        <li>Css Feature List</li>
        <li class="feature">Css Feature 2</li>
        <li class="feature">Css Feature 3</li>
        <li class="feature">Css Feature 4</li>
        <li class="tutorial">
                To Learn Css visit <a href="https://w3schools.com/css"> Click here </a>
        </li>
        <li class="contacts">
                <u>Follow Us</u> :
                <a href="https://facebook.com"> Facebook </a>
                <a href="https://plus.google.com"> Google </a>
                <a href="http://mygiit.com"> MyGiit </a>
        </li>
</ul>
```

Questions :

01. Select all the *li* elements in the above html document.
02. Select all the *li* that has a class *feature*.
03. Select all the *a* elements that are direct child of *li* tag.
04. Select all *a* elements that contains a link to secure *https* website.
05. Select all the *a* elements that contains a *.com* url.
06. Select all the *a* elements that contains *oo* in its url.
07. Select all *a* elements that are first child of an *li* tag.
08. Select all *a* elements that are siblings of a *u* tag.
09. Select all *li* elements which are direct child of a *ul* tag except the first two.
10. Select all *li* tag that has a *class* attribute.