1. Caching is the process of storing in a cache, which is a temporary storage for data. For web caching, the user must first enter a website and the data on the website will be cached. The cached data will always be checked for freshness, if it is then it will be used, otherwise a request will be made for a fresh one. Caching data allows for faster loading the next time a page is opened

2.
    a. Inheritance, CSS properties that affect descendents as well
    b. Specificity, determines importance of a style
    c. Location, stylesheet declaration for ease of access

3. The CSS position property specifies the positioning method on the page for a specific element. Possible values include static, relative, fixed, and absolute. It is used to specify where on a page an element will be displayed

4.
```css
h2,h4 {
display: inline;
border: 1px solid blue;
border-radius: 10px;
}
```