\*\*\*\* Important Points to remember for Selenium \*\*\*

1. Every object may not have ID, className or name - Xpath and CSS preferred

2. Alpha numeric id may vary after every refresh - need to check and verify -- Refresh the page and check

3. Confirm the link object with anchor "a" tag

4. Classes should have spaces - Compound classes cannot be accepted

5. Multiple values - Selenium identifies the first one - Scans from the top left

5. Double quotes inside double quotes not accepted

6. Xpath and CSS can be defined in n number of ways -- with any kind of different attributes

7. Right click copy on blue highlighted html code to generate Xpath

8. Firepath depreciated from Firefox after 55 version

9. When Xpath starts with html - Not reliable - Switch browser to another one

10. There is no direct way to get CSS in chrome - You will find it in toolbar

11. Degrade the browser to less firefox version 55 to get Firepath

12. $("")- For CSS ; $x("") - For Xpath ;

13. //tagName[@attribute='value'] - xpath Syntax

14. tagName[attribute='value'] - CSS Syntax ; tagName#id - CSS Syntax ; tagname.classname - CSS Syntax

15. //tagName[contains(@attribute,'value')] - Xpath regular expression when the value is constant or very big 40 chars

or the stringvalue is constant and numerics are changing

16. tagName[Attribute\*='value'] - CSS regular expression or [attribute\*='value'] - CSS regular expression