13. **How to highlight an element?**
   - Selenium WebDriver doesn't have highlight action.
   - But we can use JavaScript to do it

```
JavascriptExecutor js = ((JavascriptExecutor) driver);
String bgcolor = element.getCssValue("backgroundColor");
for(inti=0;i< 10;i++){
   changeColor("rgb(0,200,0)",
   element,driver);//1
   changeColor(bgcolor,
   element,driver);//2
}
```

14. **What is Xpath?**
   - Xpath is used to find the location of any element on a webpage using html structure.
   - We could navigate through elements and attributes in an XML document to locate web Elements such as textbox.
   - button. checkbox, Image ext... in web Page

15. **Absolute (/) and Relative (//) Xpath?**
   - Syntax → //tagname[@attribute=`value`]
   - Absolute xpath starts with single slash (/), starting from root element and all the way to the element.
   - Relative xpath starts with double slash (//), starting selection matching anywhere in the document.

16. **How do you handle dynamic elements?**
   - Find the static part of the id and write a locator(xpath or css) → And then use Startswith, contains, EndsWith
   - contains( )   →   //*[contains(@name=`btn`)]
   - startwith( )   →   //label[startwith(@id, `message`)]
   - text( )   →   //td[text() = `usedId`]
   - or & and   →   //input[@type = `submit` AND @name = `login`]

17. **How to test dynamic web page?**
   - There is no one size fits all solution to this problem. We have to understand the application very well
     - Use explicit waits where necessary.
     - Use custom xpaths and css locators
       - Xpath: contains, starts with, ends with, contains text.
       - By finding the element in relation to another stable element using parent, child, sibling relationships

18. **How to test dynamic table?**
   - Use custom xpaths and css locators
     - Xpath: contains, starts with, ends with, contains text.
     - By finding the element in relation to another stable element using parent, child, sibling relationships
   - I have utility methods that work with table. I have method that takes a table webelement and returns all the column names. I have a method that takes a table, number and returns all the data in that row.

19. **How can we move to parent element using xpath?**
   - Using (..) expression in xpath, we can move to parent element

20. **Difference between close() and quit() command?**
   - driver.close() → used to close the current browser
   - driver.quit() → used to close all the browser instances