Implicit Wait

```java
public class implicitWait {
    public static void main(String[] args) {
        WebDriver driver = new ChromeDriver();

        // Set implicit wait to 10 seconds
        driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);

        // Find an element using implicit wait
        WebElement element = driver.findElement(By.id("id"));

        // Perform some actions with the element
        element.click();
    }
}
```

Explicit Wait

```java
public class explicitWait {
    public static void main(String[] args) {
        WebDriver driver = new ChromeDriver();

        // Wait for an element to be clickable and then click it
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement element = wait.until(ExpectedConditions.elementToBeClickable(By.id("id")));
        element.click();
    }
}
```

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Fluent Wait

```java
public class fluentWait {
    public static void main(String[] args) {
        WebDriver driver = new ChromeDriver();

        // Create a new FluentWait instance with a timeout of 30 seconds and polling every 5 seconds
        FluentWait<WebDriver> wait = new FluentWait<>(driver)
            .withTimeout(Duration.ofSeconds(30))
            .pollingEvery(Duration.ofSeconds(5))
            .ignoring(NoSuchElementException.class);

        // Wait for an element to be clickable and then click it
        WebElement element = wait.until(ExpectedConditions.elementToBeClickable(By.id("id")));
        element.click();
    }
}
```