

✔ Congratulations! You passed!

Grade
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To pass 90% or
higher

Go to next item

1. What is your line of code for #14?

1 / 1 point

```
shortWait.until(ExpectedConditions.visibilityOfElementLocated(By.name("q")));
```

✔ Correct
shortWait.until(ExpectedConditions.visibilityOfElementLocated(By.name("q")));

2. What is your line of code for #9?

1 / 1 point

```
driver.findElement(By.name("q")).sendKeys("Internet speed test" + Keys.RETURN);
```

✔ Correct
driver.findElement(By.name("q")).sendKeys("Internet speed test" + Keys.RETURN);

3. What is your line of code for #3?

1 / 1 point

```
shortWait.until(ExpectedConditions.elementToBeClickable(By.id("knowledge-verticals-internetspeedtest__test_button")));
```

✔ Correct
shortWait.until(ExpectedConditions.elementToBeClickable(By.id("knowledge-verticals-internetspeedtest__test_button")));

4. What is your line of code for #4?

1 / 1 point

```
driver.findElement(By.id("knowledge-verticals-internetspeedtest__test_button")).click();
```

✔ Correct
driver.findElement(By.id("knowledge-verticals-internetspeedtest__test_button")).click();

5. What is your line of code for #11?

1 / 1 point

```
cancelButton = driver.findElement(By.cssSelector("g-raised-button[jsaction='dArJMdY']"));
```

✔ Correct
cancelButton = driver.findElement(By.cssSelector("g-raised-button[jsaction='dArJMdY']"));

6. What is your line of code for #7?

0 / 1 point

```
shortWait.until(ExpectedConditions.not(ExpectedConditions.elementToBeClickable(By.xpath("//g-raised-button[@jsaction='lOJLwdV']"))));
```

✘ Incorrect
Remember to use the "xpath" function part of the "By" Java class.

7. What is your line of code for #13?

1 / 1 point

```
testAgainButton = driver.findElement(By.cssSelector("g-raised-button[jsaction='yDKIbY']"));
```

✔ Correct
testAgainButton = driver.findElement(By.cssSelector("g-raised-button[jsaction='yDKIbY']"));

8. What is your line of code for #28?

1 / 1 point

```
driver.findElement(By.name("q")).sendKeys("calculator" + Keys.RETURN);
```

✔ Correct
driver.findElement(By.name("q")).sendKeys("calculator" + Keys.RETURN);

9. What is your line of code for #16?

1 / 1 point

```
shortWait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("//div[@class='tyYmIf']")));
```

✔ Correct
shortWait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("//div[@class='tyYmIf']")));

10. What is your line of code for #30?

0 / 1 point

```
driver.findElement(By.xpath("//span[@id='cwos' and text()='1\\"]));
```

✗ **Incorrect**
Remember to use the "cssSelector" function part of the "By" Java class.

11. What is your line of code for #18?

1 / 1 point

```
driver.findElement(By.xpath("//div[@jsname='XSr6wc']").click();
```

✓ **Correct**
driver.findElement(By.xpath("//div[@jsname='XSr6wc']").click();

12. What is your line of code for #19?

1 / 1 point

```
driver.findElement(By.xpath("//div[@jsname='pPHzQc']").click();
```

✓ **Correct**
driver.findElement(By.xpath("//div[@jsname='pPHzQc']").click();

13. What is your line of code for #20?

1 / 1 point

```
driver.findElement(By.xpath("//div[@jsname='IVjWed']").click();
```

✓ **Correct**
driver.findElement(By.xpath("//div[@jsname='IVjWed']").click();

14. What is your entire code for #34?

1 / 1 point

```
driver.findElement(By.cssSelector("div[jsname='Pt8tGc']").click();
```

✓ **Correct**
driver.findElement(By.cssSelector("div[jsname='Pt8tGc']").click();

15. What is your entire code for #35?

1 / 1 point

```
driver.findElement(By.cssSelector("div[jsname='SLn8gc']").click();
```

✓ **Correct**
driver.findElement(By.cssSelector("div[jsname='SLn8gc']").click();

16. What is your entire code for #36?

1 / 1 point

```
driver.findElement(By.cssSelector("div[jsname='T7PMFe']").click(); try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='8\\"])); } catch (NoSuchElementException ex) {
    fail("\8" was not input."); } driver.findElement(By.cssSelector("div[jsname='rk7bOd']").click(); try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='87\\"])); } catch (NoSuchElementException ex) {
    fail("\7" was not input."); } driver.findElement(By.cssSelector("div[jsname='XSr6wc']").click(); try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='87 + \\"])); } catch (NoSuchElementException ex) {
    fail("\8" was not input."); } driver.findElement(By.cssSelector("div[jsname='Ax5whV']").click(); try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='87 + 5\\"])); } catch (NoSuchElementException ex) {
    fail("\5" was not input."); } driver.findElement(By.cssSelector("div[jsname='IVjWed']").click(); try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='87 + 52\\"])); } catch (NoSuchElementException ex) {
    fail("\2" was not input."); } driver.findElement(By.cssSelector("div[jsname='Pt8tGc']").click(); try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='139\\"])); } catch (NoSuchElementException ex) {
    fail("\139" was not the solution."); } driver.findElement(By.cssSelector("div[jsname='SLn8gc']").click(); try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='0\\"])); } catch (NoSuchElementException ex) {
    fail("Output not cleared to \0"."); }
```

✓ **Correct**
driver.findElement(By.cssSelector("div[jsname='T7PMFe']").click();

```
try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='8\\"]));
} catch (NoSuchElementException ex) {
    fail("\8" was not input.");
}

driver.findElement(By.cssSelector("div[jsname='rk7bOd']").click();

try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='87\\"]));
} catch (NoSuchElementException ex) {
    fail("\7" was not input.");
}

driver.findElement(By.cssSelector("div[jsname='XSr6wc']").click();

try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='87 + \\"]));
} catch (NoSuchElementException ex) {
    fail("\8" was not input.");
}
```

```

driver.findElement(By.cssSelector("div[jsname='\\Ax5wH\\']").click());

try {
    driver.findElement(By.xpath("//span[@id='\\cwos\\' and text()='\\87 + 5\\'"));
} catch (NoSuchElementException ex) {
    fail("\\\"5\\\" was not input.");
}

driver.findElement(By.cssSelector("div[jsname='\\IVjWed\\']").click());

try {
    driver.findElement(By.xpath("//span[@id='\\cwos\\' and text()='\\87 + 52\\'"));
} catch (NoSuchElementException ex) {
    fail("\\\"2\\\" was not input.");
}

driver.findElement(By.cssSelector("div[jsname='\\Pt8tGc\\']").click());

try {
    driver.findElement(By.xpath("//span[@id='\\cwos\\' and text()='\\139\\'"));
} catch (NoSuchElementException ex) {
    fail("\\\"139\\\" was not the solution.");
}

driver.findElement(By.cssSelector("div[jsname='\\SLn8gc\\']").click());

try {
    driver.findElement(By.xpath("//span[@id='\\cwos\\' and text()='\\0\\'"));
} catch (NoSuchElementException ex) {
    fail("\\\"Output not cleared to '\\0\\'");
}

```

17. What is your entire code for #24?

1 / 1 point

```

driver.findElement(By.xpath("//div[@jsname='\\abcgof\\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "6")); } catch (TimeoutException
ex) { fail("\\\"6\\\" was not input."); } driver.findElement(By.xpath("//div[@jsname='\\KN1k\\'")).click(); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "63")); } catch (TimeoutException
ex) { fail("\\\"3\\\" was not input."); } driver.findElement(By.xpath("//div[@jsname='\\YovRWb\\'")).click(); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "63 x")); } catch
(TimeoutException ex) { fail("\\\"x\\\" was not input."); }
driver.findElement(By.xpath("//div[@jsname='\\IVjWed\\'")).click(); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "63 x 2")); } catch
(TimeoutException ex) { fail("\\\"2\\\" was not input."); }
driver.findElement(By.xpath("//div[@jsname='\\N10B9\\'")).click(); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "63 x 21")); } catch
(TimeoutException ex) { fail("\\\"1\\\" was not input."); }
driver.findElement(By.xpath("//div[@jsname='\\Pt8tGc\\'")).click(); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "1323")); } catch
(TimeoutException ex) { fail("\\\"1323\\\" was not the solution."); }
driver.findElement(By.xpath("//div[@jsname='\\SLn8gc\\'")).click(); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "0")); } catch (TimeoutException
ex) { fail("\\\"Output not cleared to '\\0\\'"); }

```

✓ Correct

```

driver.findElement(By.xpath("//div[@jsname='\\abcgof\\']").click());

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "6"));
} catch (TimeoutException ex) {
    fail("\\\"6\\\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='\\KN1k\\'")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "63"));
} catch (TimeoutException ex) {
    fail("\\\"3\\\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='\\YovRWb\\'")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "63 x"));
} catch (TimeoutException ex) {
    fail("\\\"x\\\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='\\IVjWed\\'")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "63 x 2"));
} catch (TimeoutException ex) {
    fail("\\\"2\\\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='\\N10B9\\'")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "63 x 21"));
} catch (TimeoutException ex) {
    fail("\\\"1\\\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='\\Pt8tGc\\'")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "1323"));
} catch (TimeoutException ex) {

```

```
fail("\1323" was not the solution.");
}

driver.findElement(By.xpath("//div[@jsname=\SLn8gc\']").click());

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "0"));
} catch (TimeoutException ex) {
    fail("Output not cleared to \0\");
}
}
```

18. What is your entire code for #25?

1 / 1 point

```
driver.findElement(By.xpath("//div[@jsname=\xAP7E\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "4")); } catch (TimeoutException
ex) { fail("\4" was not input."); } driver.findElement(By.xpath("//div[@jsname=\Ax5wh\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "45")); } catch (TimeoutException
ex) { fail("\5" was not input."); } driver.findElement(By.xpath("//div[@jsname=\WxTTNd\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "45 ÷ 9")); } catch
(TimeoutException ex) { fail("\÷" was not input."); }
driver.findElement(By.xpath("//div[@jsname=\Xox\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "45 ÷ 9")); } catch
(TimeoutException ex) { fail("\9" was not input."); }
driver.findElement(By.xpath("//div[@jsname=\Pt8tGc\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "5")); } catch (TimeoutException
ex) { fail("\5" was not the solution."); } driver.findElement(By.xpath("//div[@jsname=\SLn8gc\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "0")); } catch (TimeoutException
ex) { fail("Output not cleared to \0\"); } }
```

✓ Correct

```
driver.findElement(By.xpath("//div[@jsname=\xAP7E\']").click());

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "4"));
} catch (TimeoutException ex) {
    fail("\4" was not input.");
}

driver.findElement(By.xpath("//div[@jsname=\Ax5wh\']").click());

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "45"));
} catch (TimeoutException ex) {
    fail("\5" was not input.");
}

driver.findElement(By.xpath("//div[@jsname=\WxTTNd\']").click());

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "45 ÷ 9"));
} catch (TimeoutException ex) {
    fail("\÷" was not input.");
}

driver.findElement(By.xpath("//div[@jsname=\Xox\']").click());

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "45 ÷ 9"));
} catch (TimeoutException ex) {
    fail("\9" was not input.");
}

driver.findElement(By.xpath("//div[@jsname=\Pt8tGc\']").click());

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "5"));
} catch (TimeoutException ex) {
    fail("\5" was not the solution.");
}

driver.findElement(By.xpath("//div[@jsname=\SLn8gc\']").click());

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "0"));
} catch (TimeoutException ex) {
    fail("Output not cleared to \0\");
}
}
```

19. What is your entire code for #26?

1 / 1 point

```
driver.findElement(By.xpath("//div[@jsname=\rk7bOd\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "7")); } catch (TimeoutException
ex) { fail("\7" was not input."); } driver.findElement(By.xpath("//div[@jsname=\VjWed\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "72")); } catch (TimeoutException
ex) { fail("\2" was not input."); } driver.findElement(By.xpath("//div[@jsname=\WxTTNd\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "72 ÷ 7")); } catch
(TimeoutException ex) { fail("\÷" was not input."); }
driver.findElement(By.xpath("//div[@jsname=\N10B9\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "72 ÷ 7")); } catch
(TimeoutException ex) { fail("\1" was not input."); }
driver.findElement(By.xpath("//div[@jsname=\bkEvMb\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "72 ÷ 10")); } catch
(TimeoutException ex) { fail("\0" was not input."); }
driver.findElement(By.xpath("//div[@jsname=\Pt8tGc\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "7.2")); } catch (TimeoutException
ex) { fail("\7.2" was not the solution."); } driver.findElement(By.xpath("//div[@jsname=\SLn8gc\']").click()); try {
shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "0")); } catch (TimeoutException
ex) { fail("Output not cleared to \0\"); } }
```

✓ Correct

```
driver.findElement(By.xpath("//div[@jsname='rkR000']")).click();
```

```
try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "7"));
} catch (TimeoutException ex) {
    fail("\"7\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='lVjWed']")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "72"));
} catch (TimeoutException ex) {
    fail("\"2\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='WxTTNd']")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "72 ÷"));
} catch (TimeoutException ex) {
    fail("\"÷\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='N10B9']")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "72 ÷ 1"));
} catch (TimeoutException ex) {
    fail("\"1\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='bkEvMb']")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "72 ÷ 10"));
} catch (TimeoutException ex) {
    fail("\"0\" was not input.");
}

driver.findElement(By.xpath("//div[@jsname='Pt8tGc']")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "7.2"));
} catch (TimeoutException ex) {
    fail("\"7.2\" was not the solution.");
}

driver.findElement(By.xpath("//div[@jsname='SLn8gc']")).click();

try {
    shortWait.until(ExpectedConditions.textToBePresentInElement(calculatorText, "0"));
} catch (TimeoutException ex) {
    fail("Output not cleared to \"0\".");
}
```

20. What is your entire code for #40?

1 / 1 point

```
driver.findElement(By.cssSelector("div[jsname='Dfi0Ac']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log']")); } catch (NoSuchElementException ex) {
fail("\"log\" was not input."); } driver.findElement(By.cssSelector("div[jsname='AxSwH']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(5)']")); } catch (NoSuchElementException ex) {
fail("\"5\" was not input."); } driver.findElement(By.cssSelector("div[jsname='T7PMFe']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58)']")); } catch (NoSuchElementException ex) {
fail("\"8\" was not input."); } driver.findElement(By.cssSelector("div[jsname='YovRWb']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 1)']")); } catch (NoSuchElementException
ex) { fail("\"x1\" was not input."); } driver.findElement(By.cssSelector("div[jsname='abcof']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6)']")); } catch (NoSuchElementException
ex) { fail("\"6\" was not input."); } driver.findElement(By.cssSelector("div[jsname='WxTTNd']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 1)']")); } catch
(NoSuchElementException ex) { fail("\"÷\" was not input."); }
driver.findElement(By.cssSelector("div[jsname='lVjWed']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 2)']")); } catch
(NoSuchElementException ex) { fail("\"2\" was not input."); }
driver.findElement(By.cssSelector("div[jsname='pPhzQc']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 2 - 1)']")); } catch
(NoSuchElementException ex) { fail("\"-\" was not input."); }
driver.findElement(By.cssSelector("div[jsname='rk7bOd']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 2 - 7)']")); } catch
(NoSuchElementException ex) { fail("\"7\" was not input."); }
driver.findElement(By.cssSelector("div[jsname='xAP7EV']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 2 - 74)']")); } catch
(NoSuchElementException ex) { fail("\"4\" was not input."); }
driver.findElement(By.cssSelector("div[jsname='Pt8tGc']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='v2']")); } catch (NoSuchElementException ex) {
fail("\"2\" was not the solution."); } driver.findElement(By.cssSelector("div[jsname='SLn8gc']")).click(); try {
driver.findElement(By.xpath("//span[@id='cwos' and text()='0']")); } catch (NoSuchElementException ex) {
fail("Output not cleared to \"0\"."); }
```

✔ Correct

```
driver.findElement(By.cssSelector("div[jsname='Dfi0Ac']")).click();
```

```
try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='log']"));
} catch (NoSuchElementException ex) {
    fail("\"log\" was not input.");
}
```

```
driver.findElement(By.cssSelector("div[jsname='AxSwH']")).click();
```

```
try {
    driver.findElement(By.xpath("//span[@id='cwos' and text()='log(5)']"));
} catch (NoSuchElementException ex) {
    fail("\"5\" was not input.");
}
```

```

    }

    driver.findElement(By.cssSelector("div[jsname='T7PMFe']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58\")]"));
    } catch (NoSuchElementException ex) {
        fail("\8\" was not input.");
    }

    driver.findElement(By.cssSelector("div[jsname='YovRWb']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × \"]"));
    } catch (NoSuchElementException ex) {
        fail("\×\" was not input.");
    }

    driver.findElement(By.cssSelector("div[jsname='abcgof']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6\")]"));
    } catch (NoSuchElementException ex) {
        fail("\6\" was not input.");
    }

    driver.findElement(By.cssSelector("div[jsname='WxTTNd']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ \"]"));
    } catch (NoSuchElementException ex) {
        fail("\÷\" was not input.");
    }

    driver.findElement(By.cssSelector("div[jsname='IVjWed']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 2\")]"));
    } catch (NoSuchElementException ex) {
        fail("\2\" was not input.");
    }

    driver.findElement(By.cssSelector("div[jsname='pPHzQc']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 2 - \"]"));
    } catch (NoSuchElementException ex) {
        fail("\-\" was not input.");
    }

    driver.findElement(By.cssSelector("div[jsname='rk7bOd']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 2 - 7\")]"));
    } catch (NoSuchElementException ex) {
        fail("\7\" was not input.");
    }

    driver.findElement(By.cssSelector("div[jsname='xAP7E']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='log(58 × 6 ÷ 2 - 74\")]"));
    } catch (NoSuchElementException ex) {
        fail("\4\" was not input.");
    }

    driver.findElement(By.cssSelector("div[jsname='Pt8tGc']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='2\")]"));
    } catch (NoSuchElementException ex) {
        fail("\2\" was not the solution.");
    }

    driver.findElement(By.cssSelector("div[jsname='SLn8gc']").click());

    try {
        driver.findElement(By.xpath("//span[@id='cwos' and text()='0\")]"));
    } catch (NoSuchElementException ex) {
        fail("Output not cleared to \"0\":"");
    }
}

```