1. What is test strategy – who write
2. What is acceptance criteria
3. Drag and Drop without using action class
4. 3rd option of Dropdown value from
5. IF drop drown value is Bangalore select that
6. Select 49th value from dropdown list
7. Difference bet smoke and sanity test

Firm 2:

1. How we will identify what are test cases needs to be automated
2. How to identify what are the tc cannot be automated in selenium
3. Find max and min from integer Array
4. Get all the prime number if use enter 10 then get all the prime number before 10

Firm 3:

File myObj = new File(System.*getProperty*("user.dir")+"\\reports\\FinalProductResult.txt");

@SuppressWarnings("resource")

BufferedWriter wr = **new** BufferedWriter(**new** FileWriter(myObj));

String finalResult=mystore.getFinalProductName().getText()+System.*lineSeparator*()+mystore.getProductOfColour().getText()+System.*lineSeparator*()+

mystore.getQuantityLabel().getText()+" "+mystore.getQuantityValue().getText()+System.*lineSeparator*()+mystore.getTotalLabel().getText()+" "+mystore.getTotalValue().getText();

//System.out.println(finalResult);

wr.write(finalResult);

wr.close();

Faded Short Sleeve T-shirts

Orange, S

Quantity 1

Total $16.51

How to read file line by line in Java

<https://www.javatpoint.com/how-to-read-file-line-by-line-in-java>

<https://www.javatpoint.com/how-to-read-xml-file-in-java>

<https://stackoverflow.com/questions/20841980/read-a-file-and-split-lines-in-java>