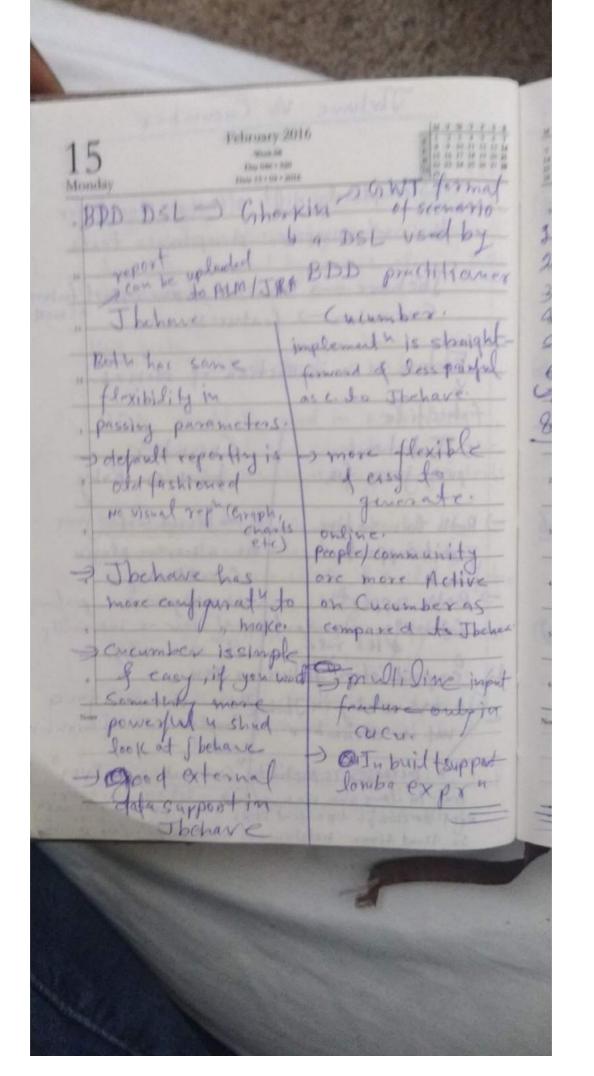
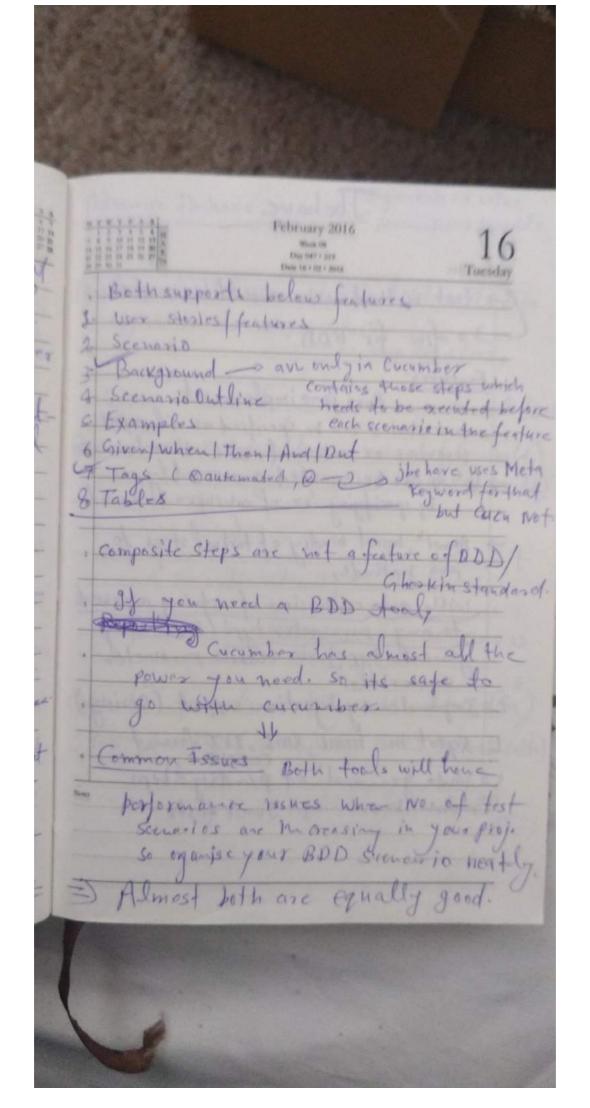
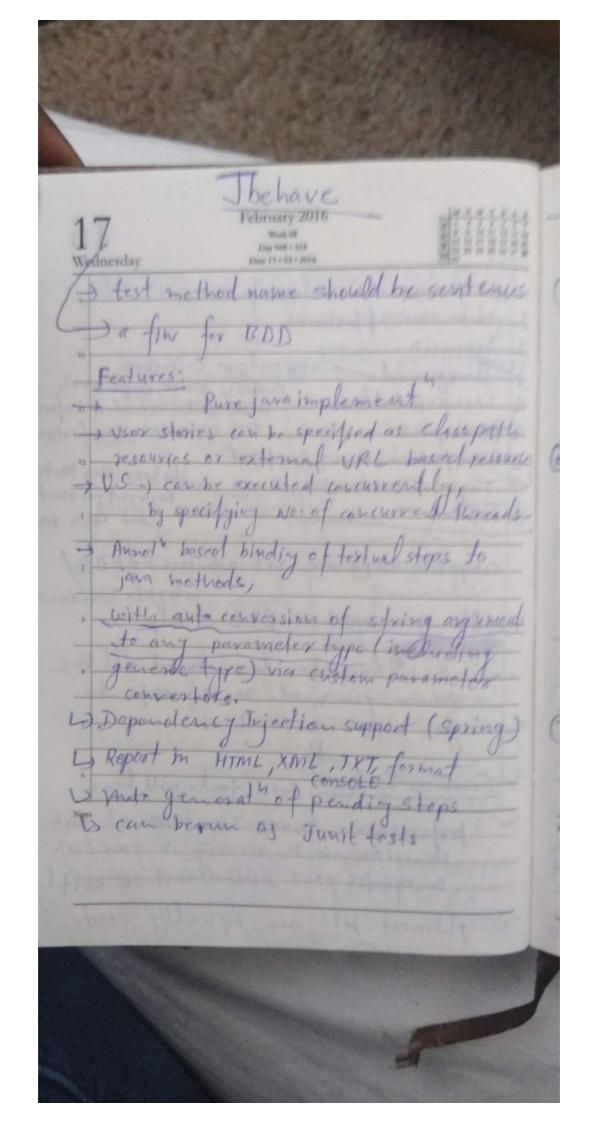
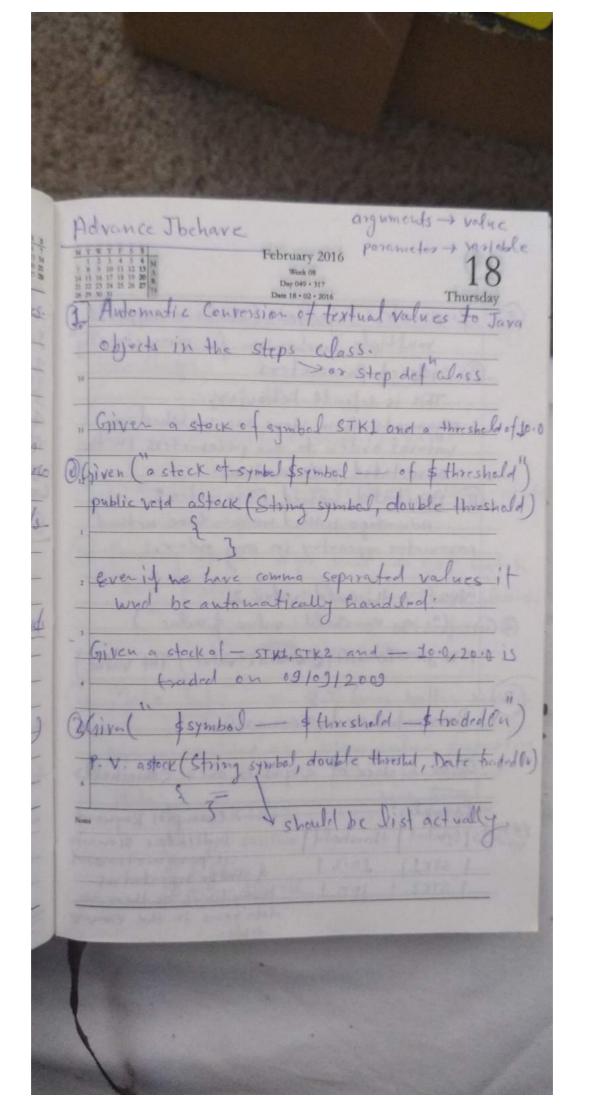
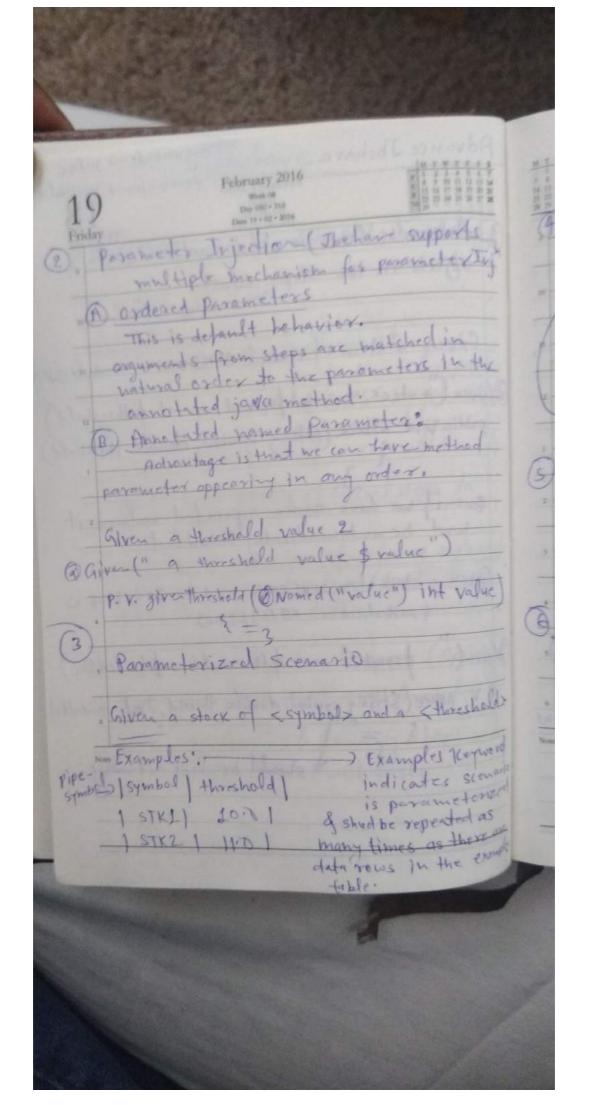
Jbehave Vs Cucumber February 2016 Completely difft although meant same puspose: Acceptance tests Ibehave -> stories, (Now support feature) Cheumber - features tenture is a collection of stories frature file Cucumber house Granbevsed with Both has no via a maven plugin Junit support Cuke4 Duke -> Both support Not very good from performa pt of view as intermally Cherkin standard & its rule. it uses ruby. Composite steps There is a pure java implement of acumbe increases re-usability "cucumber - JVM herd to change dependent stops indeptd decoupled as much So that time maintenanced will be painful possible

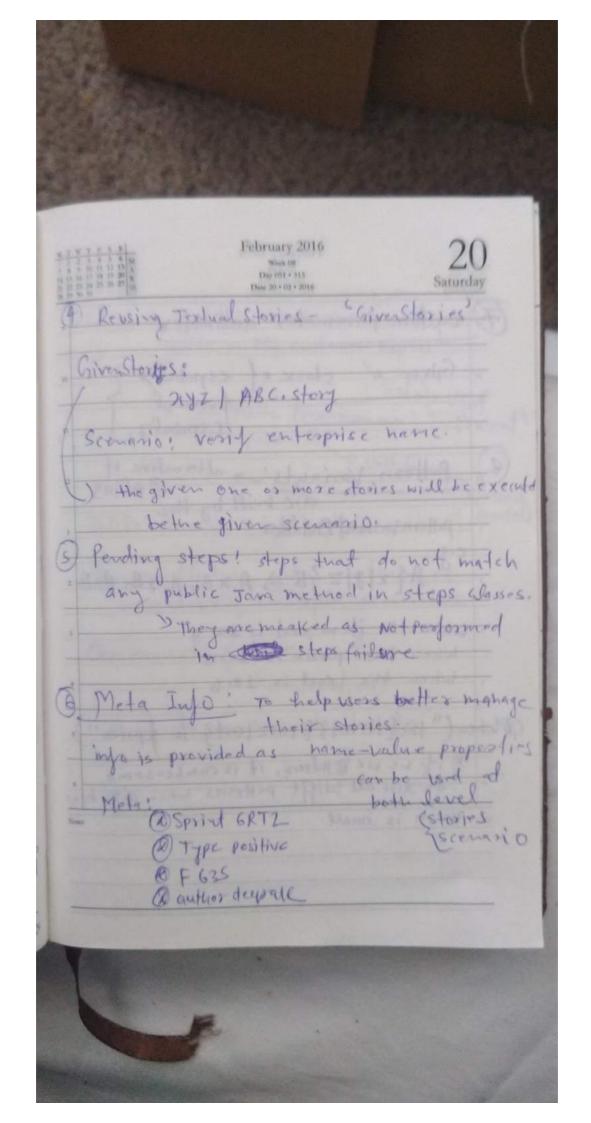


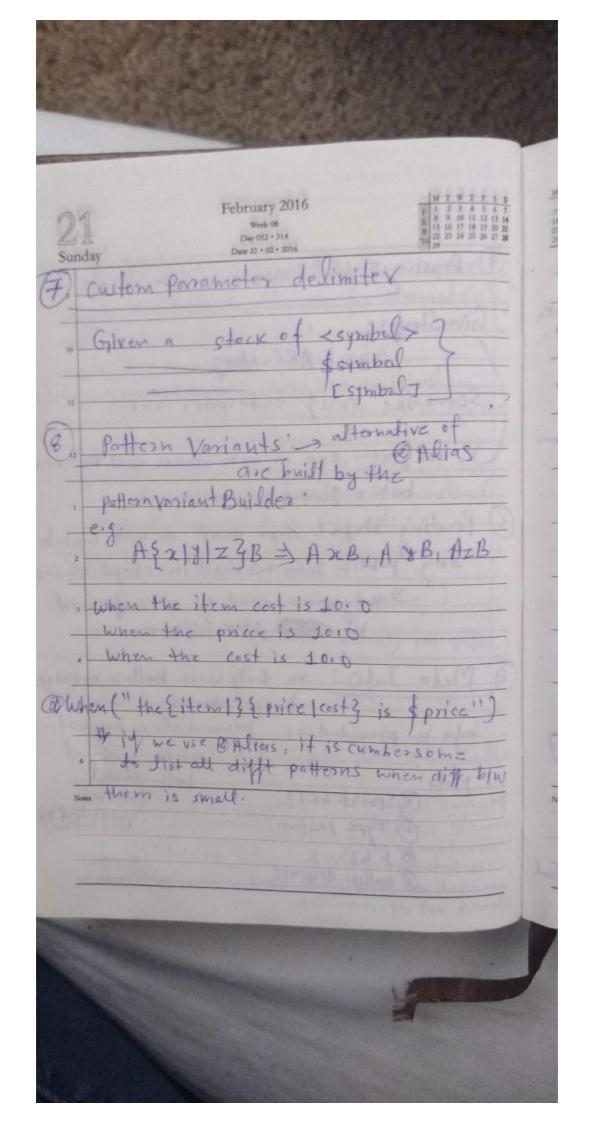


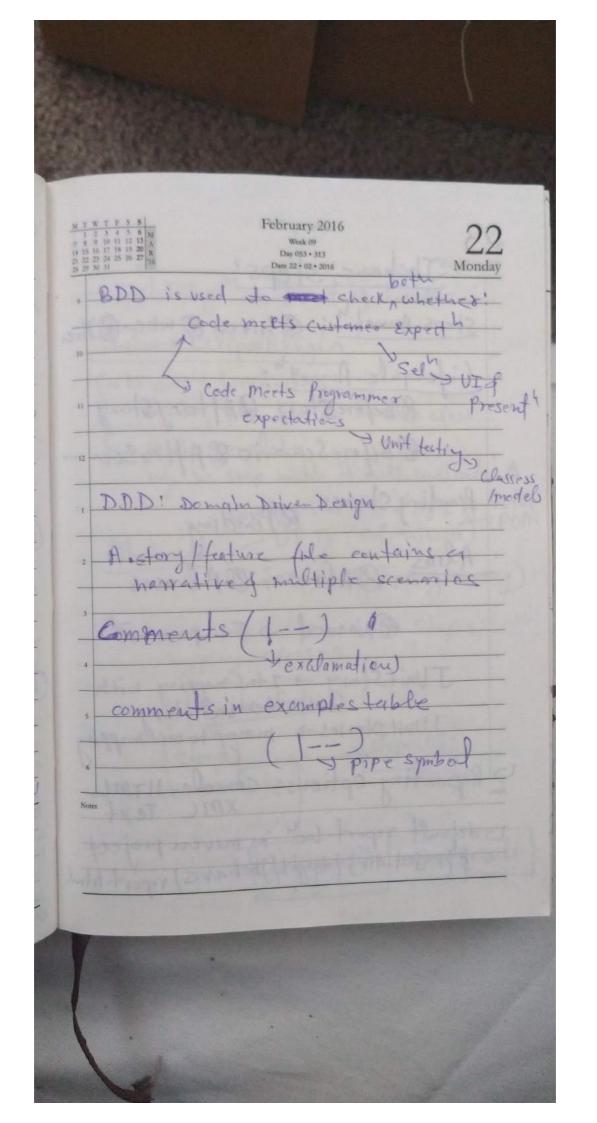




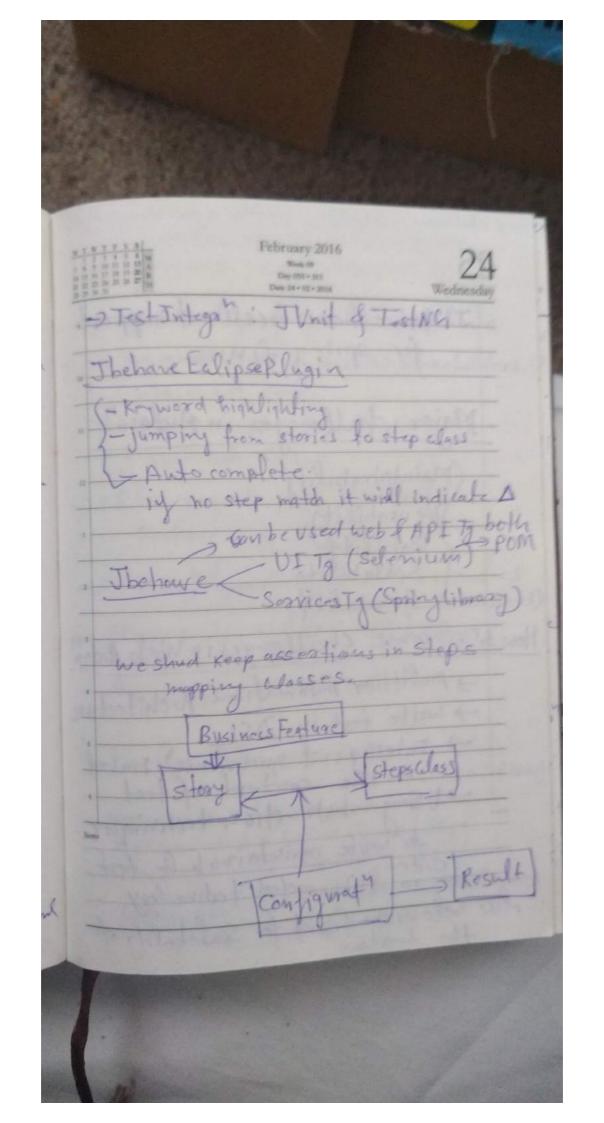








February 2016 Steps Annoth: O Given @ when @ The Cifegale Annoth: Obefore Story @Afterystory @ Refere Scenario @ After Sce @Alias, @Aliases DNamed - In param? JUnit stories > many to our mapping Sheposting options: concole, HTM XMC Texodefault report loch in maven project \$ {project.dis} | target/jbehavo/report.html

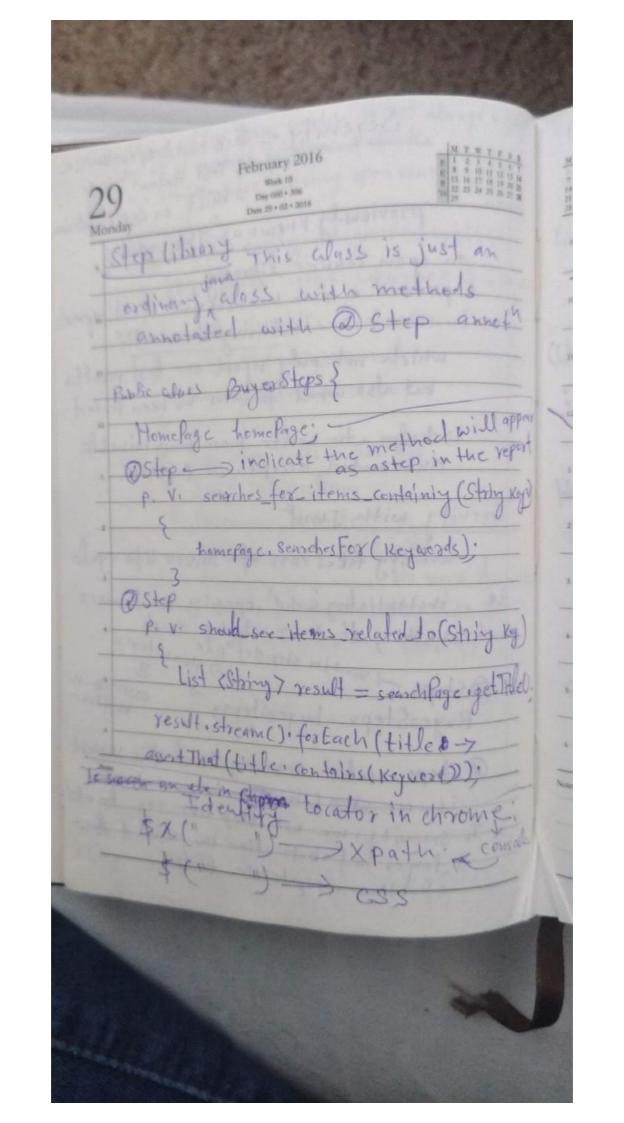


February 2016 Thursday Ibehave have excellent suppos "Major challenges in Autom" Maintaingbility Reliability ow forescome challenges in Web Autom - multitier Automation Architecture on the context of test o write maintainable test Abreaded technology Schenium Crid for Scalability of

February 2016 · Advantage of Cucumber Thehave > You cannot invalve business Stakeholders who can not code. -> Enduser experience is prostly A High Code Reuse 2 files req. to run cucu tes Features & Step del" spec is used for unit testa Both Ruby based iles also serve as DOA (Defrof Done implemented & tested successfully. We can mark the story as done. feature file: contains common understanding

Serenity -) Java based open source February 2016 Test Autom" Flyd Day 030 + 307 > built on to Sunday Clevius previously known as Thurry dides an open source produces a rich meaning. "living document" which not only report on test results but also what features he been fested Whelps to write more maintainable automated acceptance contesia Serenity with Junit Sevenity takes cave of Driver life cycle instantiating wood, opening the browser & shuffly of down at the ends @ Steps - Used in step def "File Howsteps assertanis vsed here BuyerSteps buyersteps; DSteps tells severity that this worldle > In serenity, we use step atravies to add a layer of abstraction byw, what of four acceptance tests

Dailding a FIN from scratch is not always againg idea as it requires lot time perforts, utilize mentisting open sour states blw steps Screen shots lests in parallel JIRA Integration Awesome reports can be used diving doch



March 2016 encapsulates how a test interacts with a webpage. They hide webdriver implement details. like steps page objects are reveable that makes tests easier to understand ante mutically instantiat Home Page extends Page Object @ FindBy (css = 12 Web Element search Bullon; scarch For (String Kywoods) \$ (" # sourch-query") sendkeys (kom) & method to access elements directly using csss or xpoth

