Title page

Abstract:

This research examines the influence of software testing on its high quality and reliability, using research conducted on testing quality software testing assurance processes to find evidence for such importance of testing to guarantee software high-quality standards. We found that many tests for software, such as unit testing, integration tests, and acceptance testing are increasingly being utilized by professionals within our industry to enhance software quality. Furthermore, an automated method of software testing was becoming increasingly popular due to its effectiveness in testing software products. Software testing has the power to significantly enhance software quality by uncovering defects during development and decreasing bugs introduced into production environments. Therefore, testing should be given greater emphasis during software development projects.

Introduction:

Ensuring high-quality software remains one of the top goals in software engineering today, yet reaching this goal can be challenging. One method used widely to guarantee software quality is testing, yet its effect remains undefined despite widespread usage; therefore this study seeks to investigate this relationship between testing and quality software development.

We employed a methodological review strategy to meet our objective by researching literature from 2010-2021 on software testing and assurance quality, published between these years. To do this, we performed extensive searches through numerous databases such as the IEEE Xplore database, ACM Digital Library, and Google Scholar and followed strict criteria to select relevant articles to read for review. Eventually, we extracted key details from numerous studies to complete an overview of software testing's effects on quality[2].

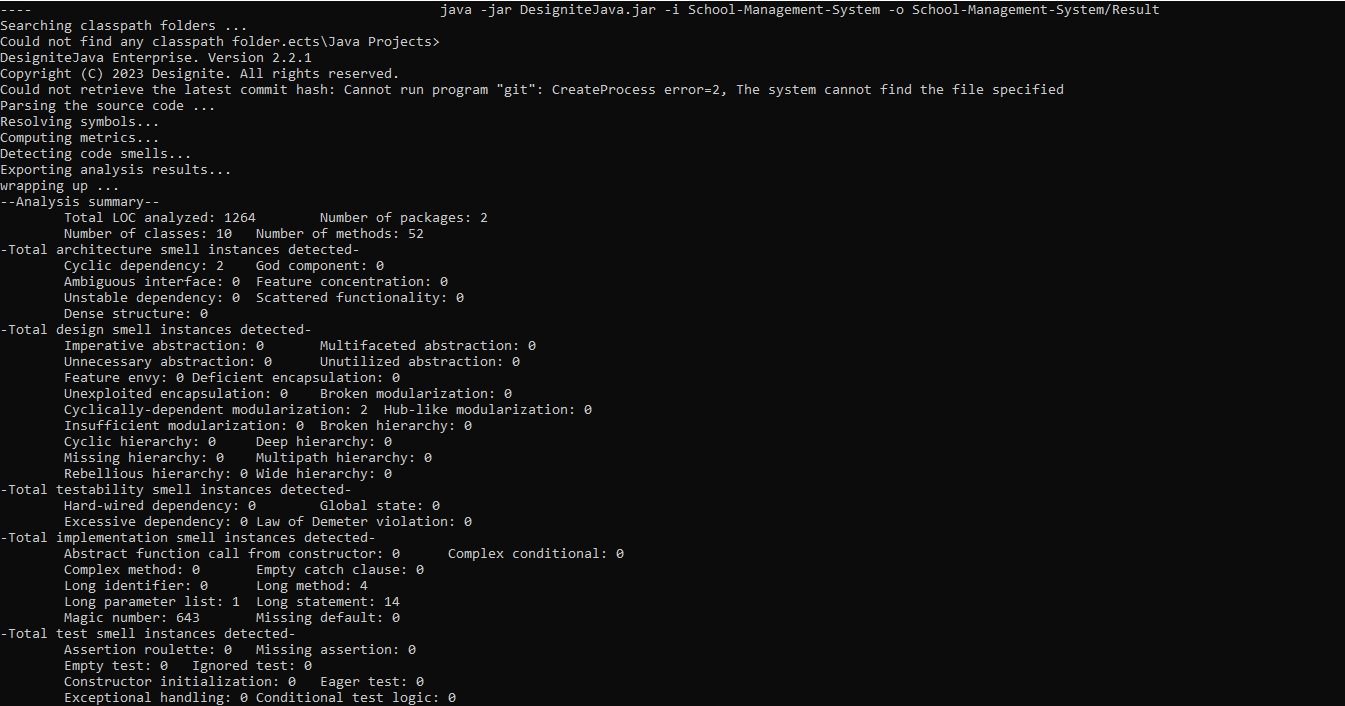
Testing software is an integral component of guaranteeing quality software products. According to our research, various forms of software testing - integration tests, unit tests, and acceptance testing - are often employed in practice to enhance software quality; automated software testing has become more widely adopted due to its improved effectiveness and efficiency in software testing processes.

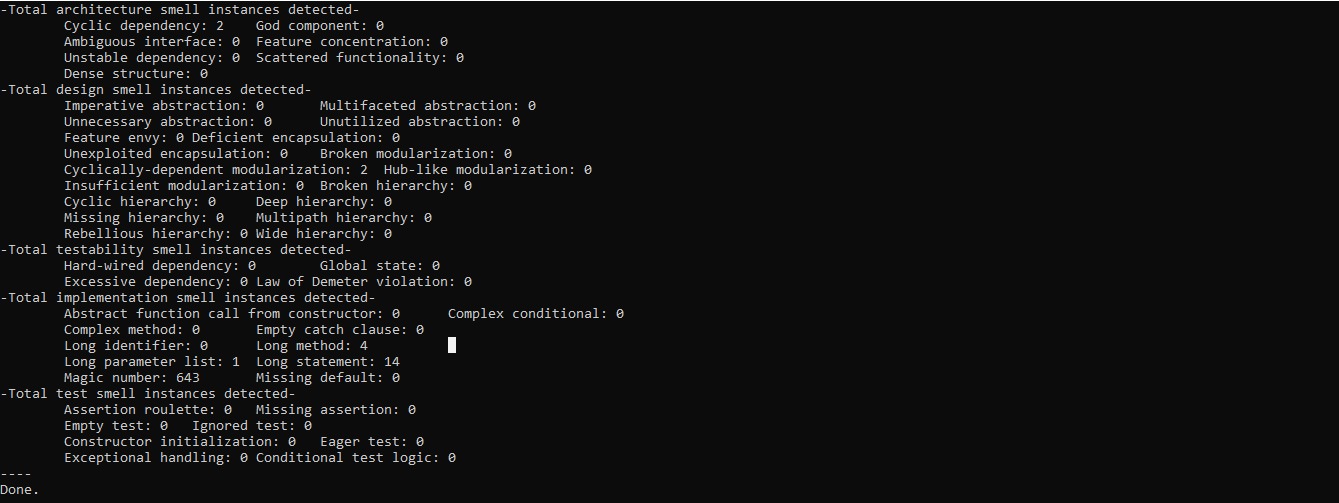
Results and Discussion:

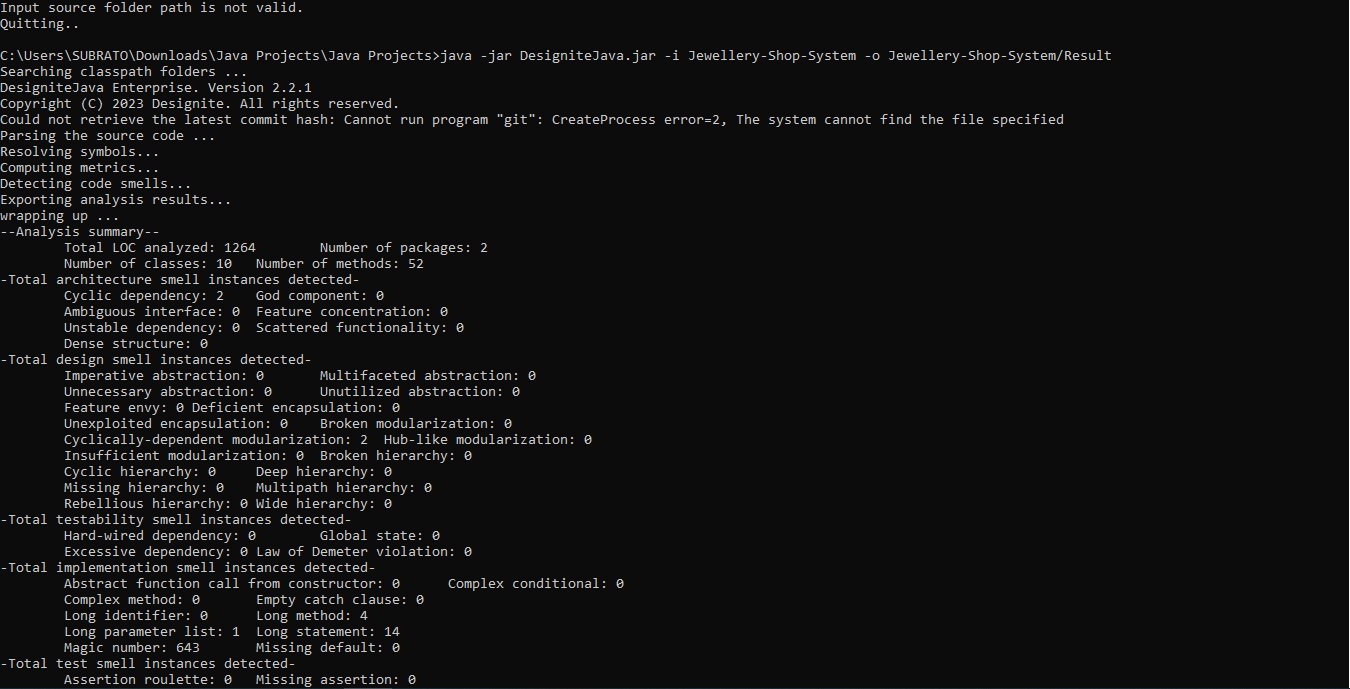
Our study indicates the significance of testing software as essential in assuring its high quality, as it allows developers to detect defects earlier during development, thus decreasing bugs that make their way into production environments. Professionals in the industry extensively employ various tests such as unit, integration and acceptance testing to enhance software quality; additionally, automated testing has seen exponential growth as it improves efficiency while cutting testing expenses[1].

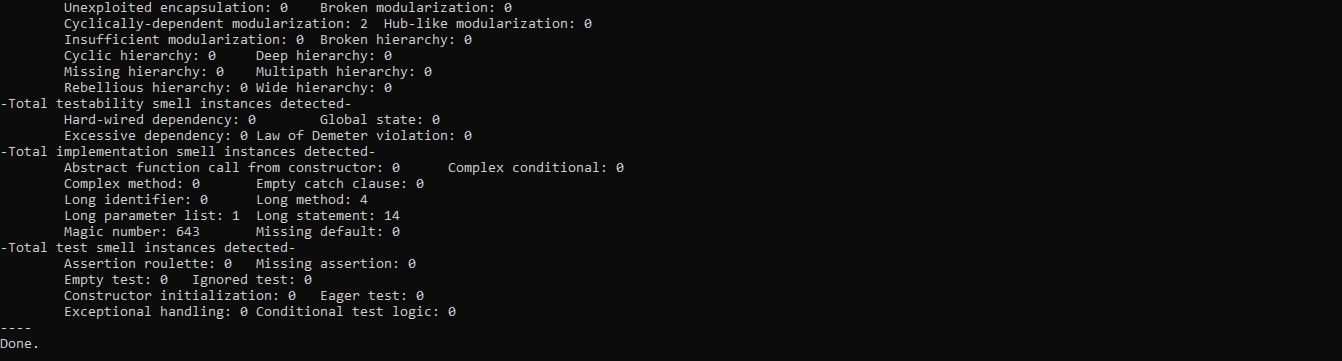
Our research uncovered numerous software testing issues. For instance, high testing prices may pose an obstacle to fully implementing testing strategies; additionally ensuring coverage of all software functionalities may pose difficulties; finally locating highly skilled testers that can design and execute effective methods could present additional obstacles for development teams.

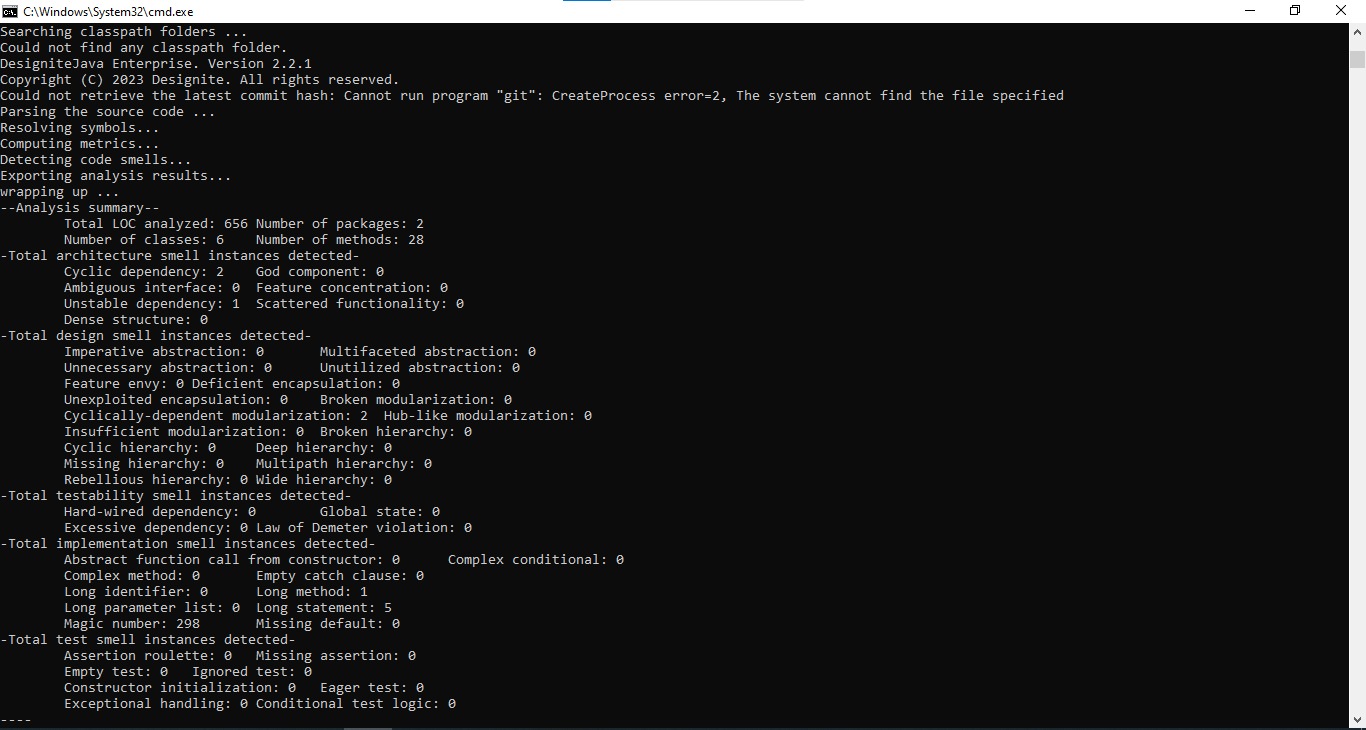
Tools for testing code provide one solution to these challenges by helping identify issues within code that must be improved or restructured in some way. By offering details about various kinds of code smells that exist across software packages and project techniques - as well as providing details on different kinds of testing software available - testing tools help maintain a quality software production environment while decreasing errors caused by production environments.

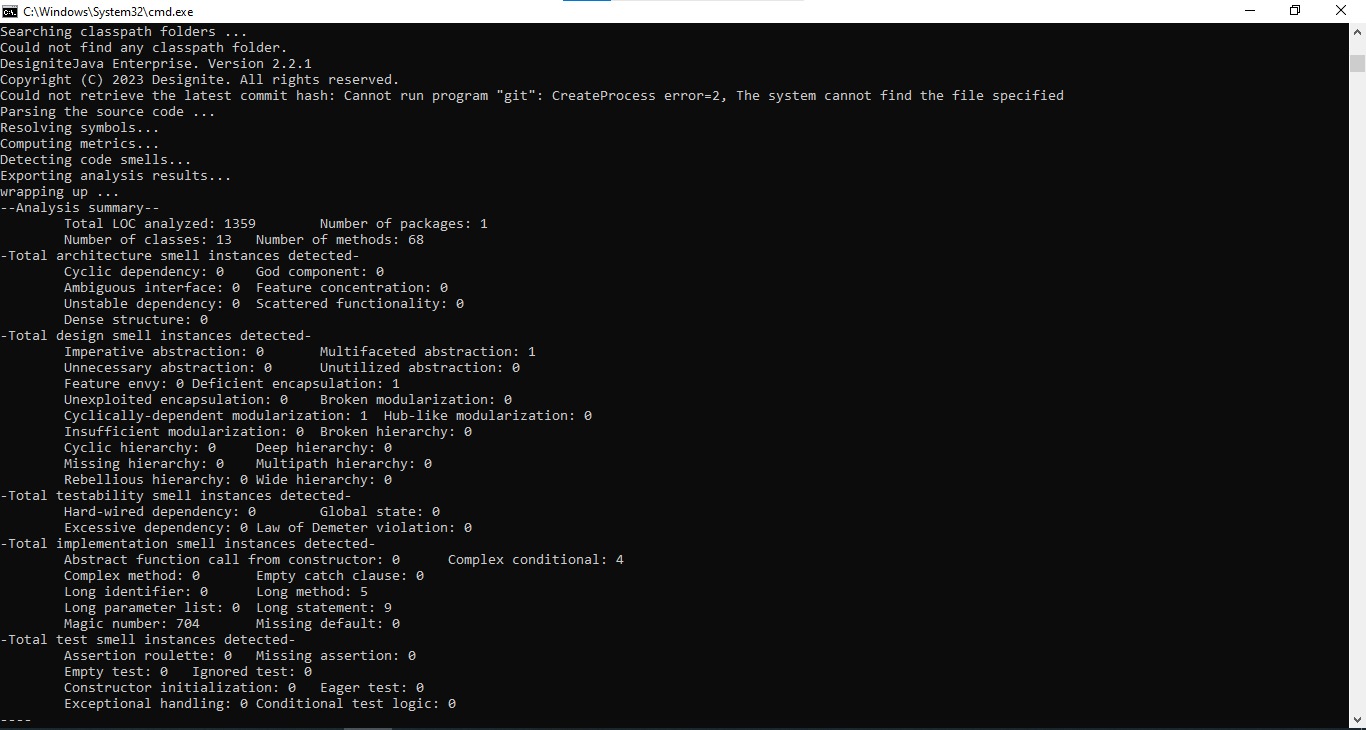












Review each issue found by your software and offer solutions to enhance code quality.

1. ATM\_interface,(default package),atm,main

The study indicates that the primary technique employed by ATM\_interface project has an extremely complex cyclomatic difficulty (CC) score of seven, suggesting it should be simplified with smaller and simpler approaches. Furthermore, its implementation involves many parameters on one PC system which carry various responsibilities; its complexity could be further decreased through segmenting techniques or classes for functions that perform similar duties.

1. banking\_application,banking,bankManagement,getBalance

The getBalance method in the banking component of the banking\_app project consists of 16 lines of code; however, its complexity rating suggests it contains loops or conditional statements which could be cut back significantly[1].

1. banking\_application,banking,bankManagement,transferMoney

The transferMoney function within the banking module of banking\_application program is moderately long (33 pages of program code). With its 5-cycle complexity score and medium-length code size requirements, its structure could become too complex and may need restructuring into simpler techniques for use by an application developer.

1. banking\_application,banking,connection,getConnection

The method getConnection found within the connection class in banking application's banking\_application project is extremely short (only 14 lines of program code), without complex cyclomatic or parameter count issues that would require changes, making this function not likely to require modifications in future updates.

1. Book\_Selling\_system,Textbook\_selling\_system,AdminLogin,AdminLogin

The Textbook\_selling\_system package in Book\_Selling\_system project contains an AdminLogin class which features an extended 74-line method called "AdminLogin," with low cyclomatic complexity of 2, containing possible redundant code which could be removed or split off into separate classes/methods[2].

1. Book\_Selling\_system,Textbook\_selling\_system,AdminLogin,actionPerformed

AdminLogin class in Textbook\_selling\_system package of Book\_Selling\_system project contains two actionPerformed methods with low cyclomatic complexity (1 and 2, respectively) but high parameter count (1 for each method). Although these may serve multiple responsibilities simultaneously, their functions could be separated out further into separate classes or methods to help streamline them further.

1. Book\_Selling\_system,Textbook\_selling\_system,Book\_selling\_system,main

Book\_selling\_system class in Textbook\_selling\_system package of Book\_Selling\_system project contains an efficient main method with only five lines of code; there is no cyclomatic complexity or parameter count issues with it, thus possibly negating changes required in it.

1. Book\_Selling\_system,Textbook\_selling\_system,BuyBooks,main

BuyBooks class in Textbook\_selling\_system of Book\_Selling\_system project has an extremely concise main method (consisting of only 14 lines of code) with no issues regarding cyclomatic complexity and parameter count; hence refactoring may not be necessary.

1. Book\_Selling\_system,Textbook\_selling\_system,BuyBooks,run

Book\_Selling\_system and Textbook\_selling\_system are software programs that facilitate book buying and selling online. With some similarities between the two programs, they boast distinct characteristics that set each apart.

One of the hallmarks of both apps is their BuyBooks function, enabling customers to buy books through both platforms directly through an app. Customers tend to favor one program over the other because of this capability[2].

Running applications is also key in their design. Users use this function to activate programs that they interact with; such as Book\_Selling\_system and Textbook\_selling\_system, where this run function plays a vital part in starting up and launching their software applications.

Overall, Book\_Selling\_system and Textbook\_selling\_system are invaluable tools for anyone interested in buying or selling books online. The user-friendly design creates an effortless experience; whether a college student looking for textbooks or an avid reader looking to sell older titles these programs provide a simple yet efficient solution that meets all their goals.

Threats to Validity: Our research could face one major complication with regard to validity: publication bias. As our work was limited solely to peer-reviewed journals and may not represent all studies performed on the topic at hand, to reduce this risk we conducted a comprehensive search across various databases using various exclusion/inclusion rules as a filter system to select only pertinent papers for inclusion/exclusion criteria.

An additional issue we faced during our research was the high quality of the research we reviewed. Unfortunately, many papers failed to give enough details regarding their methods or failed to present findings clearly and concisely. To remedy this, we created a standard extract data form; after using this, we meticulously examined each article to collect all pertinent information needed for conducting our study - using these procedures helped reduce bias while making our results credible and trustworthy.

Conclusions:

Our study's results clearly illustrate that testing is an integral component of software development that warrants greater attention in practice. Furthermore, testing software improves quality by quickly detecting defects at an early stage during development. Automated testing could potentially reduce errors that make their way into production environments and could provide greater effectiveness and lower overall costs to the end user in the years ahead. But software testing presents numerous issues to overcome, including providing ample coverage of tests and finding skilled testers. Our research emphasizes the necessity of conducting more studies in this area in order to overcome such challenges and reap its advantages; ultimately providing valuable insight into its effects on quality software production as a result and stressing that investing in testing is necessary in increasing it further.

References:

[1].B. Stroustrup, "What is object-oriented programming?," in IEEE Software, vol. 5, no. 3, pp. 10-20, May 1988, doi: 10.1109/52.2020.

[2].R. J. D'Andrea and R. G. Gowda, "Object-oriented programming: concepts and languages," IEEE Conference on Aerospace and Electronics, Dayton, OH, USA, 1990, pp. 634-640 vol.2, doi: 10.1109/NAECON.1990.112840.

[3].H. Julie, D. Bruno, H. Patrick and L. Tony, "Object-Oriented Programming: Diagnosis Understanding by Identifying and Describing Novice Perceptions," 2020 IEEE Frontiers in Education Conference (FIE), Uppsala, Sweden, 2020, pp. 1-5, doi: 10.1109/FIE44824.2020.927399

[4].R. Klump, "Understanding object-oriented programming concepts," 2001 Power Engineering Society Summer Meeting. Conference Proceedings (Cat. No.01CH37262), Vancouver, BC, Canada, 2001, pp. 1070-1074 vol.2, doi: 10.1109/PESS.2001.970207

[5].H. Julie, D. Bruno, H. Patrick and L. Tony, "Object-Oriented Programming: Diagnosis Understanding by Identifying and Describing Novice Perceptions," 2020 IEEE Frontiers in Education Conference (FIE), Uppsala, Sweden, 2020, pp. 1-5, doi: 10.1109/FIE44824.2020.927399

**Results for 30 Java projects :**

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

ATM\_interface,(default package),atm,main,36,7,1,8,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

banking\_application,banking,bank,main,59,7,1,8,0,,

banking\_application,banking,bankManagement,createAccount,21,3,2,19,0,,

banking\_application,banking,bankManagement,loginAccount,64,8,2,50,0,banking.bankManagement,banking.bankManagement

banking\_application,banking,bankManagement,getBalance,16,2,1,144,0,,

banking\_application,banking,bankManagement,transferMoney,33,5,3,177,0,,

banking\_application,banking,connection,getConnection,14,1,0,8,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Book\_Selling\_system,Textbook\_selling\_system,Address,main,14,1,1,31,0,,

Book\_Selling\_system,Textbook\_selling\_system,Address,run,9,1,0,36,0,,

Book\_Selling\_system,Textbook\_selling\_system,Address,Address,63,2,0,47,0,,

Book\_Selling\_system,Textbook\_selling\_system,Address,actionPerformed,17,2,1,103,0,,

Book\_Selling\_system,Textbook\_selling\_system,Add\_new\_books,main,14,1,1,30,0,,

Book\_Selling\_system,Textbook\_selling\_system,Add\_new\_books,run,9,1,0,35,0,,

Book\_Selling\_system,Textbook\_selling\_system,Add\_new\_books,Add\_new\_books,145,5,0,46,0,,

Book\_Selling\_system,Textbook\_selling\_system,Add\_new\_books,actionPerformed,22,3,1,190,0,,

Book\_Selling\_system,Textbook\_selling\_system,Add\_old\_books,main,14,1,1,30,0,,

Book\_Selling\_system,Textbook\_selling\_system,Add\_old\_books,run,9,1,0,35,0,,

Book\_Selling\_system,Textbook\_selling\_system,Add\_old\_books,Add\_old\_books,145,5,0,46,0,,

Book\_Selling\_system,Textbook\_selling\_system,Add\_old\_books,actionPerformed,22,3,1,190,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminHost,main,14,1,1,37,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminHost,run,9,1,0,42,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminHost,AdminHost,124,2,0,53,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminHost,actionPerformed,4,1,1,77,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminHost,actionPerformed,4,1,1,86,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminHost,actionPerformed,9,2,1,119,0,,

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Book\_Selling\_system,Textbook\_selling\_system,AdminHost,actionPerformed,4,1,1,148,0,,

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Book\_Selling\_system,Textbook\_selling\_system,AdminHost,actionPerformed,2,1,1,184,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminLogin,main,15,1,1,34,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminLogin,run,10,1,0,39,0,,

Book\_Selling\_system,Textbook\_selling\_system,AdminLogin,AdminLogin,74,2,0,51,0,,

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Book\_Selling\_system,Textbook\_selling\_system,Book\_selling\_system,main,5,1,1,13,0,,

Book\_Selling\_system,Textbook\_selling\_system,BuyBooks,main,14,1,1,28,0,,

Book\_Selling\_system,Textbook\_selling\_system,BuyBooks,run,9,1,0,33,0,,

Book\_Selling\_system,Textbook\_selling\_system,BuyBooks,BuyBooks,31,1,0,44,0,,

Book\_Selling\_system,Textbook\_selling\_system,BuyBooks,actionPerformed,4,1,1,76,0,,

Book\_Selling\_system,Textbook\_selling\_system,Create\_ac,main,14,1,1,42,0,,

Book\_Selling\_system,Textbook\_selling\_system,Create\_ac,run,9,1,0,47,0,,

Book\_Selling\_system,Textbook\_selling\_system,Create\_ac,Create\_ac,136,3,0,58,0,,

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Book\_Selling\_system,Textbook\_selling\_system,Create\_ac,actionPerformed,6,1,1,226,0,,

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Book\_Selling\_system,Textbook\_selling\_system,Main\_screen,run,10,1,0,35,0,,

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Book\_Selling\_system,Textbook\_selling\_system,Main\_screen,actionPerformed,6,1,1,79,0,,

Book\_Selling\_system,Textbook\_selling\_system,Main\_screen,actionPerformed,6,1,1,93,0,,

Book\_Selling\_system,Textbook\_selling\_system,Request,main,14,1,1,29,0,,

Book\_Selling\_system,Textbook\_selling\_system,Request,run,9,1,0,34,0,,

Book\_Selling\_system,Textbook\_selling\_system,Request,Request,39,1,0,45,0,,

Book\_Selling\_system,Textbook\_selling\_system,Request,actionPerformed,11,1,1,76,0,,

Book\_Selling\_system,Textbook\_selling\_system,Show\_bookings,main,14,1,1,25,0,,

Book\_Selling\_system,Textbook\_selling\_system,Show\_bookings,run,9,1,0,30,0,,

Book\_Selling\_system,Textbook\_selling\_system,Show\_bookings,Show\_bookings,17,1,0,41,0,,

Book\_Selling\_system,Textbook\_selling\_system,UserHost,main,14,1,1,33,0,,

Book\_Selling\_system,Textbook\_selling\_system,UserHost,run,9,1,0,35,0,,

Book\_Selling\_system,Textbook\_selling\_system,UserHost,UserHost,124,2,0,46,0,,

Book\_Selling\_system,Textbook\_selling\_system,UserHost,actionPerformed,4,1,1,70,0,,

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Book\_Selling\_system,Textbook\_selling\_system,UserHost,actionPerformed,4,1,1,162,0,,

Book\_Selling\_system,Textbook\_selling\_system,Userlogin,main,14,1,1,60,0,,

Book\_Selling\_system,Textbook\_selling\_system,Userlogin,run,9,1,0,65,0,,

Book\_Selling\_system,Textbook\_selling\_system,Userlogin,Userlogin,86,1,0,77,0,,

Book\_Selling\_system,Textbook\_selling\_system,Userlogin,actionPerformed,5,1,1,125,0,,

Book\_Selling\_system,Textbook\_selling\_system,Userlogin,actionPerformed,6,1,1,253,0,,

Book\_Selling\_system,Textbook\_selling\_system,Userlogin,actionPerformed,6,1,1,267,0,,

Book\_Selling\_system,Textbook\_selling\_system,Userlogin,actionPerformed,2,1,1,280,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Calculator\_using\_Java,simplejavacalculator,Calculator,calculateBiImpl,24,8,0,29,0,,

Calculator\_using\_Java,simplejavacalculator,Calculator,calculateBi,14,2,2,79,0,simplejavacalculator.Calculator,simplejavacalculator.Calculator

Calculator\_using\_Java,simplejavacalculator,Calculator,calculateEqual,3,1,1,105,0,simplejavacalculator.Calculator,simplejavacalculator.Calculator

Calculator\_using\_Java,simplejavacalculator,Calculator,reset,6,1,0,111,0,,

Calculator\_using\_Java,simplejavacalculator,Calculator,calculateMono,2,1,2,123,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Calculator-GUI-Using-Swing,Project,Calculator,main,14,1,1,21,0,,

Calculator-GUI-Using-Swing,Project,Calculator,run,9,1,0,23,0,,

Calculator-GUI-Using-Swing,Project,Calculator,Calculator,3,1,0,34,0,Project.Calculator,Project.Calculator

Calculator-GUI-Using-Swing,Project,Calculator,initialize,351,7,0,41,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,13,2,1,72,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,3,1,1,96,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,9,1,1,106,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,4,1,1,127,0,,

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Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,4,1,1,239,0,,

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Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,4,1,1,263,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,9,1,1,276,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,4,1,1,295,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,9,1,1,308,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,8,1,1,324,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,29,6,1,342,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,24,1,1,386,0,,

Calculator-GUI-Using-Swing,Project,Calculator,actionPerformed,24,1,1,414,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Calculator-project,com.houarizegai.calculator,Calculator,Calculator,383,52,0,70,0,com.houarizegai.calculator.Calculator,com.houarizegai.calculator.Calculator

Calculator-project,com.houarizegai.calculator,Calculator,initCombo,9,1,5,433,0,,

Calculator-project,com.houarizegai.calculator,Calculator,initBtn,10,1,4,444,0,,

Calculator-project,com.houarizegai.calculator,Calculator,calc,14,7,3,456,0,,

Calculator-project,com.houarizegai.calculator,Calculator,repaintFont,3,1,0,478,0,,

Calculator-project,com.houarizegai.calculator,Calculator,main,3,1,1,623,0,,

Calculator-project,com.houarizegai.calculator,CalculatorTest,setUp,3,1,0,11,0,,

Calculator-project,com.houarizegai.calculator,CalculatorTest,testCalc,15,1,0,19,1,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Chat\_Project,(default package),Client,Client,13,1,0,14,0,,

Chat\_Project,(default package),Client,startReading,21,3,0,33,0,,

Chat\_Project,(default package),Client,startWriting,23,3,0,57,0,,

Chat\_Project,(default package),Client,main,4,1,1,85,0,,

Chat\_Project,(default package),mclient,main,36,2,1,7,0,,

Chat\_Project,(default package),mserver,main,22,2,1,7,0,,

Chat\_Project,(default package),Server,Server,15,1,0,15,0,,

Chat\_Project,(default package),Server,startReading,21,3,0,34,0,,

Chat\_Project,(default package),Server,startWriting,23,3,0,58,0,,

Chat\_Project,(default package),Server,main,4,1,1,90,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Chatboat-Using-Swing-AI,ChatBot,ChatBot,main,5,1,1,10,0,,

Chatboat-Using-Swing-AI,ChatBot,ChatBotMain,main,14,1,1,39,0,,

Chatboat-Using-Swing-AI,ChatBot,ChatBotMain,run,9,1,0,44,0,,

Chatboat-Using-Swing-AI,ChatBot,ChatBotMain,ChatBotMain,36,2,0,55,0,ChatBot.ChatBotMain,ChatBot.ChatBotMain

Chatboat-Using-Swing-AI,ChatBot,ChatBotMain,keyPressed,5,2,1,71,0,ChatBot.ChatBotMain,ChatBot.ChatBotMain

Chatboat-Using-Swing-AI,ChatBot,ChatBotMain,actionPerformed,3,1,1,86,0,ChatBot.ChatBotMain,ChatBot.ChatBotMain

Chatboat-Using-Swing-AI,ChatBot,ChatBotMain,action,92,27,0,118,0,ChatBot.ChatBotMain,ChatBot.ChatBotMain

Chatboat-Using-Swing-AI,ChatBot,ChatBotMain,ai,4,1,1,243,0,,Project Name,Package Name,Type Name,Method Name,Implementation Smell,Cause of the Smell,Method start line no

Clue\_Simulator,(default package),AssistantJack,AssistantJack,Magic Number,The method contains a magic number: 2,29

Clue\_Simulator,(default package),AssistantJack,AssistantJack,Magic Number,The method contains a magic number: 6,29

Clue\_Simulator,(default package),AssistantJack,AssistantJack,Magic Number,The method contains a magic number: 10,29

Clue\_Simulator,(default package),AssistantJack,AssistantJack,Magic Number,The method contains a magic number: 6,29

Clue\_Simulator,(default package),AssistantJack,AssistantJack,Magic Number,The method contains a magic number: 6,29

Clue\_Simulator,(default package),AssistantJack,AssistantJack,Magic Number,The method contains a magic number: 10,29

Clue\_Simulator,(default package),AssistantJack,AssistantJack,Magic Number,The method contains a magic number: 6,29

Clue\_Simulator,(default package),AssistantJack,checkAnswer,Magic Number,The method contains a magic number: 2,65

Clue\_Simulator,(default package),AssistantJack,checkAnswer,Magic Number,The method contains a magic number: 3,65

Clue\_Simulator,(default package),DetectiveJill,main,Magic Number,The method contains a magic number: 2,7

Clue\_Simulator,(default package),DetectiveJill,main,Magic Number,The method contains a magic number: 3,7

Clue\_Simulator,(default package),DetectiveJill,main,Magic Number,The method contains a magic number: 20,7

Clue\_Simulator,(default package),DetectiveJill,main,Missing default,The following switch statement is missing a default case: switch (solution) {,7

Clue\_Simulator,(default package),RandomClue,main,Magic Number,The method contains a magic number: 2,42

Clue\_Simulator,(default package),RandomClue,main,Magic Number,The method contains a magic number: 3,42

Clue\_Simulator,(default package),RandomClue,main,Magic Number,The method contains a magic number: 20,42

Clue\_Simulator,(default package),RandomClue,main,Missing default,The following switch statement is missing a default case: switch (solution) {,42

Clue\_Simulator,(default package),Theory,toString,Long Statement,The length of the statement "return String.format("Theory is: Weapon = %s (%d)` Person = %s (%d)` Location = %s (%d)"`TheoryItem.getWeaponName(this.weapon)`this.weapon`TheoryItem.getPersonName(this.person)`this.person`TheoryItem.getLocationName(this.location)`this.location);" is 246.,118

Clue\_Simulator,(default package),TheoryItem,getLocationName,Complex Method,Cyclomatic complexity of the method is 11,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 2,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 3,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 4,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 5,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 6,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 7,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 8,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 9,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Magic Number,The method contains a magic number: 10,18

Clue\_Simulator,(default package),TheoryItem,getLocationName,Missing default,The following switch statement is missing a default case: switch (location) {,18

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Complex Method,Cyclomatic complexity of the method is 11,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 2,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 3,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 4,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 5,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 6,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 7,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 8,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 9,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Magic Number,The method contains a magic number: 10,65

Clue\_Simulator,(default package),TheoryItem,getLocationNumber,Missing default,The following switch statement is missing a default case: switch (location.toLowerCase()) {,65

Clue\_Simulator,(default package),TheoryItem,validateLocationNumber,Magic Number,The method contains a magic number: 10,112

Clue\_Simulator,(default package),TheoryItem,getPersonName,Magic Number,The method contains a magic number: 2,123

Clue\_Simulator,(default package),TheoryItem,getPersonName,Magic Number,The method contains a magic number: 3,123

Clue\_Simulator,(default package),TheoryItem,getPersonName,Magic Number,The method contains a magic number: 4,123

Clue\_Simulator,(default package),TheoryItem,getPersonName,Magic Number,The method contains a magic number: 5,123

Clue\_Simulator,(default package),TheoryItem,getPersonName,Magic Number,The method contains a magic number: 6,123

Clue\_Simulator,(default package),TheoryItem,getPersonName,Missing default,The following switch statement is missing a default case: switch (person) {,123

Clue\_Simulator,(default package),TheoryItem,getPersonNumber,Magic Number,The method contains a magic number: 2,157

Clue\_Simulator,(default package),TheoryItem,getPersonNumber,Magic Number,The method contains a magic number: 3,157

Clue\_Simulator,(default package),TheoryItem,getPersonNumber,Magic Number,The method contains a magic number: 4,157

Clue\_Simulator,(default package),TheoryItem,getPersonNumber,Magic Number,The method contains a magic number: 5,157

Clue\_Simulator,(default package),TheoryItem,getPersonNumber,Magic Number,The method contains a magic number: 6,157

Clue\_Simulator,(default package),TheoryItem,getPersonNumber,Missing default,The following switch statement is missing a default case: switch (person.toLowerCase()) {,157

Clue\_Simulator,(default package),TheoryItem,validatePersonNumber,Magic Number,The method contains a magic number: 6,192

Clue\_Simulator,(default package),TheoryItem,getWeaponName,Magic Number,The method contains a magic number: 2,203

Clue\_Simulator,(default package),TheoryItem,getWeaponName,Magic Number,The method contains a magic number: 3,203

Clue\_Simulator,(default package),TheoryItem,getWeaponName,Magic Number,The method contains a magic number: 4,203

Clue\_Simulator,(default package),TheoryItem,getWeaponName,Magic Number,The method contains a magic number: 5,203

Clue\_Simulator,(default package),TheoryItem,getWeaponName,Magic Number,The method contains a magic number: 6,203

Clue\_Simulator,(default package),TheoryItem,getWeaponName,Missing default,The following switch statement is missing a default case: switch (weapon) {,203

Clue\_Simulator,(default package),TheoryItem,getWeaponNumber,Magic Number,The method contains a magic number: 2,238

Clue\_Simulator,(default package),TheoryItem,getWeaponNumber,Magic Number,The method contains a magic number: 3,238

Clue\_Simulator,(default package),TheoryItem,getWeaponNumber,Magic Number,The method contains a magic number: 4,238

Clue\_Simulator,(default package),TheoryItem,getWeaponNumber,Magic Number,The method contains a magic number: 5,238

Clue\_Simulator,(default package),TheoryItem,getWeaponNumber,Magic Number,The method contains a magic number: 6,238

Clue\_Simulator,(default package),TheoryItem,getWeaponNumber,Missing default,The following switch statement is missing a default case: switch (weapon.toLowerCase()) {,238

Clue\_Simulator,(default package),TheoryItem,validateWeaponNumber,Magic Number,The method contains a magic number: 6,273

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Correct\_Number\_Guess,(default package),Game1,Game1,5,1,0,7,0,,

Correct\_Number\_Guess,(default package),Game1,TakeUserinput,6,1,0,12,0,,

Correct\_Number\_Guess,(default package),Game1,SetnoofGuesses,3,1,1,18,0,,

Correct\_Number\_Guess,(default package),Game1,GetnoofGuesses,3,1,0,21,0,,

Correct\_Number\_Guess,(default package),Game1,NoofCorrectGuesses,17,4,0,25,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Crypto-Image,crypto,Crypto,main,2,1,1,14,0,,

Crypto-Image,crypto,Home,Home,6,1,0,19,0,crypto.Home,crypto.Home

Crypto-Image,crypto,Home,initComponents,40,1,0,29,0,crypto.Home,crypto.Home

Crypto-Image,crypto,Home,actionPerformed,3,1,1,51,0,crypto.Home,crypto.Home

Crypto-Image,crypto,Home,actionPerformed,3,1,1,60,0,crypto.Home,crypto.Home

Crypto-Image,crypto,Home,actionPerformed,3,1,1,69,0,crypto.Home,crypto.Home

Crypto-Image,crypto,Home,jButton1ActionPerformed,3,1,1,81,0,,

Crypto-Image,crypto,Home,jButton3ActionPerformed,3,1,1,87,0,,

Crypto-Image,crypto,Home,jButton2ActionPerformed,3,1,1,91,0,,

Crypto-Image,crypto,Home,main,28,3,1,95,0,,

Crypto-Image,crypto,Home,run,3,1,0,124,0,,

Crypto-Image,crypto,imagencryption,imagencryption,5,1,0,23,0,crypto.imagencryption,crypto.imagencryption

Crypto-Image,crypto,imagencryption,initComponents,57,1,0,32,0,crypto.imagencryption,crypto.imagencryption

Crypto-Image,crypto,imagencryption,actionPerformed,3,1,1,59,0,crypto.imagencryption,crypto.imagencryption

Crypto-Image,crypto,imagencryption,actionPerformed,3,1,1,67,0,crypto.imagencryption,crypto.imagencryption

Crypto-Image,crypto,imagencryption,actionPerformed,3,1,1,82,0,crypto.imagencryption,crypto.imagencryption

Crypto-Image,crypto,imagencryption,actionPerformed,3,1,1,91,0,crypto.imagencryption,crypto.imagencryption

Crypto-Image,crypto,imagencryption,jButton1ActionPerformed,5,1,1,103,0,crypto.imagencryption,crypto.imagencryption

Crypto-Image,crypto,imagencryption,jButton2ActionPerformed,5,1,1,109,0,crypto.imagencryption,crypto.imagencryption

Crypto-Image,crypto,imagencryption,jButton5ActionPerformed,3,1,1,115,0,,

Crypto-Image,crypto,imagencryption,jButton3ActionPerformed,3,1,1,121,0,,

Crypto-Image,crypto,imagencryption,operate,24,2,1,125,0,,

Crypto-Image,crypto,imagencryption,main,28,3,1,162,0,,

Crypto-Image,crypto,imagencryption,run,3,1,0,188,0,,

Crypto-Image,crypto,Textencryption,Textencryption,5,1,0,22,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,initComponents,74,1,0,31,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,actionPerformed,3,1,1,62,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,actionPerformed,3,1,1,70,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,actionPerformed,3,1,1,78,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,actionPerformed,3,1,1,86,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,actionPerformed,3,1,1,96,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,actionPerformed,3,1,1,106,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,jButton1ActionPerformed,5,1,1,118,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,jButton2ActionPerformed,5,1,1,126,0,crypto.Textencryption,crypto.Textencryption

Crypto-Image,crypto,Textencryption,jButton3ActionPerformed,3,1,1,134,0,,

Crypto-Image,crypto,Textencryption,jButton4ActionPerformed,6,1,1,138,0,,

Crypto-Image,crypto,Textencryption,jButton5ActionPerformed,3,1,1,145,0,,

Crypto-Image,crypto,Textencryption,jButton6ActionPerformed,3,1,1,152,0,,

Crypto-Image,crypto,Textencryption,encryptkey,17,4,1,156,0,,

Crypto-Image,crypto,Textencryption,decryptkey,15,4,1,174,0,,

Crypto-Image,crypto,Textencryption,main,28,3,1,188,0,,

Crypto-Image,crypto,Textencryption,run,3,1,0,217,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Data\_Visualisation,org.jlab.groot.ascii,AsciiCanvas,AsciiCanvas,2,1,0,29,0,,

Data\_Visualisation,org.jlab.groot.ascii,AsciiCanvas,showBars,7,2,0,33,0,,

Data\_Visualisation,org.jlab.groot.ascii,AsciiCanvas,init,10,3,2,40,0,,

Data\_Visualisation,org.jlab.groot.ascii,AsciiCanvas,initAxis,4,3,0,51,0,org.jlab.groot.ascii.AsciiCanvas,org.jlab.groot.ascii.AsciiCanvas

Data\_Visualisation,org.jlab.groot.ascii,AsciiCanvas,setBinContentNormalized,7,2,2,56,0,org.jlab.groot.ascii.AsciiCanvas,org.jlab.groot.ascii.AsciiCanvas

Data\_Visualisation,org.jlab.groot.ascii,AsciiCanvas,setChar,3,1,3,64,0,,

Data\_Visualisation,org.jlab.groot.ascii,AsciiCanvas,getCanvasString,7,2,0,68,0,,

Data\_Visualisation,org.jlab.groot.ascii,AsciiCanvas,main,15,2,1,77,0,org.jlab.groot.ascii.AsciiCanvas,org.jlab.groot.ascii.AsciiCanvas

Data\_Visualisation,org.jlab.groot.base,Attributes,Attributes,2,1,0,22,0,,

Data\_Visualisation,org.jlab.groot.base,Attributes,add,3,1,2,26,0,,

Data\_Visualisation,org.jlab.groot.base,Attributes,hasAttribute,3,1,1,30,0,,

Data\_Visualisation,org.jlab.groot.base,Attributes,get,3,1,1,34,0,,

Data\_Visualisation,org.jlab.groot.base,Attributes,getString,3,1,1,38,0,,

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Data\_Visualisation,org.jlab.groot.base,Attributes,getMap,3,1,0,46,0,,

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Data\_Visualisation,org.jlab.groot.base,Attributes,copyValues,7,3,1,57,0,org.jlab.groot.base.Attributes,org.jlab.groot.base.Attributes

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Data\_Visualisation,org.jlab.groot.base,AxisAttributes,getAxisTitleString,3,1,0,115,0,,

Data\_Visualisation,org.jlab.groot.base,AxisAttributes,setAxisTitleString,3,1,1,122,0,,

Data\_Visualisation,org.jlab.groot.base,AxisAttributes,getCan,3,1,0,130,0,,

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Data\_Visualisation,org.jlab.groot.base,AxisAttributes,getLabelFontName,3,1,0,145,0,,

Data\_Visualisation,org.jlab.groot.base,AxisAttributes,getLabelFontSize,3,1,0,152,0,,

Data\_Visualisation,org.jlab.groot.base,AxisAttributes,getTitleFontName,3,1,0,159,0,,

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Data\_Visualisation,org.jlab.groot.base,AxisAttributes,getRange,4,1,0,537,0,,

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Data\_Visualisation,org.jlab.groot.base,BrushStroke,BrushStroke,3,1,1,22,0,,

Data\_Visualisation,org.jlab.groot.base,BrushStroke,createStrokedShape,4,1,1,26,0,,

Data\_Visualisation,org.jlab.groot.base,ColorPalette,ColorPalette,3,1,0,65,0,org.jlab.groot.base.ColorPalette,org.jlab.groot.base.ColorPalette

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Data\_Visualisation,org.jlab.groot.base,ColorPalette,set,39,5,1,73,0,,

Data\_Visualisation,org.jlab.groot.base,ColorPalette,getColorPallete3DSize,3,1,0,118,0,,

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Data\_Visualisation,org.jlab.groot.base,ColorPalette,generateColorPalette3D,11,2,0,126,0,,

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Data\_Visualisation,org.jlab.groot.base,ColorPalette,getColor,3,1,1,196,0,,

Data\_Visualisation,org.jlab.groot.base,ColorPalette,initColorMap,20,2,0,200,0,org.jlab.groot.base.ColorPalette,org.jlab.groot.base.ColorPalette

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Data\_Visualisation,org.jlab.groot.base,ColorPalette,getAxisWidth,8,1,8,232,0,,

Data\_Visualisation,org.jlab.groot.base,ColorPalette,draw,24,3,8,244,0,org.jlab.groot.base.ColorPalette,org.jlab.groot.base.ColorPalette

Data\_Visualisation,org.jlab.groot.base,DatasetAttributes,DatasetAttributes,4,1,1,60,0,org.jlab.groot.base.DatasetAttributes,org.jlab.groot.base.DatasetAttributes

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Data\_Visualisation,org.jlab.groot.base,DatasetAttributes,init,31,5,1,82,0,org.jlab.groot.base.DatasetAttributes,org.jlab.groot.base.DatasetAttributes

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Data\_Visualisation,org.jlab.groot.base,DatasetAttributes,getFillStyle,3,1,0,145,0,,

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Data\_Visualisation,org.jlab.groot.base,DatasetAttributes,setDefault,14,5,0,420,0,org.jlab.groot.base.DatasetAttributes,org.jlab.groot.base.DatasetAttributes

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Data\_Visualisation,org.jlab.jnp.groot.graphics,StatisticsNode2D,getTextHeight,7,1,1,112,0,,

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Data\_Visualisation,org.jlab.jnp.groot.utils,PublicationGraphs,set3,34,1,0,195,0,,

Data\_Visualisation,org.jlab.jnp.groot.utils,PublicationGraphs,read,19,3,1,241,0,,

Data\_Visualisation,org.jlab.jnp.groot.utils,PublicationGraphs,set4,13,2,0,263,0,org.jlab.jnp.groot.utils.PublicationGraphs,org.jlab.jnp.groot.utils.PublicationGraphs

Data\_Visualisation,org.jlab.jnp.groot.utils,PublicationGraphs,set5,13,1,0,285,0,,

Data\_Visualisation,org.jlab.jnp.groot.utils,PublicationGraphs,main,5,1,1,301,0,org.jlab.jnp.groot.utils.PublicationGraphs,org.jlab.jnp.groot.utils.PublicationGraphs

Data\_Visualisation,org.jlab.jnp.groot.widget,CanvasWidgetDebug,CanvasWidgetDebug,3,1,0,34,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,CanvasWidgetDebug,stringDebug,22,2,1,38,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,CanvasWidgetDebug,attributedStringDebug,22,2,1,75,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,CanvasWidgetDebug,axisDebug,17,1,1,114,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,CanvasWidgetDebug,rotatedText,11,1,1,135,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,CanvasWidgetDebug,drawLayer,3,1,2,149,0,org.jlab.jnp.groot.widget.CanvasWidgetDebug,org.jlab.jnp.groot.widget.CanvasWidgetDebug

Data\_Visualisation,org.jlab.jnp.groot.widget,CanvasWidgetDebug,main,13,1,1,177,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,LegendPaveDebug,LegendPaveDebug,3,1,0,24,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,LegendPaveDebug,paveText,22,1,1,29,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,LegendPaveDebug,legend,20,1,1,58,0,,

Data\_Visualisation,org.jlab.jnp.groot.widget,LegendPaveDebug,drawLayer,3,1,2,86,0,org.jlab.jnp.groot.widget.LegendPaveDebug,org.jlab.jnp.groot.widget.LegendPaveDebug

Data\_Visualisation,org.jlab.jnp.groot.widget,LegendPaveDebug,main,13,1,1,95,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Department-wise,assessment,salary,main,45,6,1,19,0,,

Department-wise,assessment,salary,main,45,6,1,19,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Dice\_Simulator,com.company,Dice\_Simulator,main,17,2,1,7,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Digital\_Clock,(default package),Clock,Clock,24,1,0,23,0,,

Digital\_Clock,(default package),Clock,setTimer,16,2,0,53,0,,

Digital\_Clock,(default package),Clock,main,3,1,1,71,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

E-Health\_Care\_Management,(default package),Info,Info,19,1,0,9,0,,

E-Health\_Care\_Management,(default package),Info,pressAnyKeyToContinue,9,1,0,41,0,,

E-Health\_Care\_Management,(default package),Info,readString,4,1,0,54,0,,

E-Health\_Care\_Management,(default package),Info,login,32,4,0,60,0,,

E-Health\_Care\_Management,(default package),Info,getCurrentTimeUsingDate,5,1,0,99,0,,

E-Health\_Care\_Management,(default package),Info,menu,36,7,0,107,0,,

E-Health\_Care\_Management,(default package),Info,patient,53,1,0,147,0,,

E-Health\_Care\_Management,(default package),Info,diagnos,57,3,0,195,0,,

E-Health\_Care\_Management,(default package),Info,history,21,2,0,252,0,,

E-Health\_Care\_Management,(default package),Info,bill,47,2,0,282,0,,

E-Health\_Care\_Management,(default package),Info,exit,21,1,0,334,0,,

E-Health\_Care\_Management,(default package),Info,info,13,1,0,356,0,,

E-Health\_Care\_Management,(default package),Info,Info,19,1,0,9,0,,

E-Health\_Care\_Management,(default package),Info,pressAnyKeyToContinue,9,1,0,41,0,,

E-Health\_Care\_Management,(default package),Info,readString,4,1,0,54,0,,

E-Health\_Care\_Management,(default package),Info,login,32,4,0,60,0,,

E-Health\_Care\_Management,(default package),Info,getCurrentTimeUsingDate,5,1,0,99,0,,

E-Health\_Care\_Management,(default package),Info,menu,36,7,0,107,0,,

E-Health\_Care\_Management,(default package),Info,patient,53,1,0,147,0,,

E-Health\_Care\_Management,(default package),Info,diagnos,57,3,0,195,0,,

E-Health\_Care\_Management,(default package),Info,history,21,2,0,252,0,,

E-Health\_Care\_Management,(default package),Info,bill,47,2,0,282,0,,

E-Health\_Care\_Management,(default package),Info,exit,21,1,0,334,0,,

E-Health\_Care\_Management,(default package),Info,info,13,1,0,356,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Email\_Generator,emailgenerator,EmailBackProgram,EmailBackProgram,8,1,2,16,0,emailgenerator.EmailBackProgram,emailgenerator.EmailBackProgram

Email\_Generator,emailgenerator,EmailBackProgram,setDepartment,17,4,0,28,0,,

Email\_Generator,emailgenerator,EmailBackProgram,randomPassword,9,2,1,38,0,,

Email\_Generator,emailgenerator,EmailBackProgram,setMailboxCapacity,3,1,1,48,0,,

Email\_Generator,emailgenerator,EmailBackProgram,setAlternateEmail,3,1,1,52,0,,

Email\_Generator,emailgenerator,EmailBackProgram,changePassword,3,1,1,56,0,,

Email\_Generator,emailgenerator,EmailBackProgram,getMailboxCapacity,3,1,0,60,0,,

Email\_Generator,emailgenerator,EmailBackProgram,getAlternateEmail,3,1,0,61,0,,

Email\_Generator,emailgenerator,EmailBackProgram,getPassword,3,1,0,62,0,,

Email\_Generator,emailgenerator,EmailBackProgram,showInfo,3,1,0,64,0,,

Email\_Generator,emailgenerator,EmailMainProgram,main,4,1,1,5,0,emailgenerator.EmailBackProgram,emailgenerator.EmailBackProgram

Email\_Generator,emailgenerator,EmailBackProgram,EmailBackProgram,8,1,2,16,0,emailgenerator.EmailBackProgram,emailgenerator.EmailBackProgram

Email\_Generator,emailgenerator,EmailBackProgram,setDepartment,17,4,0,28,0,,

Email\_Generator,emailgenerator,EmailBackProgram,randomPassword,9,2,1,38,0,,

Email\_Generator,emailgenerator,EmailBackProgram,setMailboxCapacity,3,1,1,48,0,,

Email\_Generator,emailgenerator,EmailBackProgram,setAlternateEmail,3,1,1,52,0,,

Email\_Generator,emailgenerator,EmailBackProgram,changePassword,3,1,1,56,0,,

Email\_Generator,emailgenerator,EmailBackProgram,getMailboxCapacity,3,1,0,60,0,,

Email\_Generator,emailgenerator,EmailBackProgram,getAlternateEmail,3,1,0,61,0,,

Email\_Generator,emailgenerator,EmailBackProgram,getPassword,3,1,0,62,0,,

Email\_Generator,emailgenerator,EmailBackProgram,showInfo,3,1,0,64,0,,

Email\_Generator,emailgenerator,EmailMainProgram,main,4,1,1,5,0,emailgenerator.EmailBackProgram,emailgenerator.EmailBackProgram

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Employee-Management-System,Admin,Add,main,14,1,1,35,0,,

Employee-Management-System,Admin,Add,run,9,1,0,40,0,,

Employee-Management-System,Admin,Add,Add,162,7,0,51,0,,

Employee-Management-System,Admin,Add,actionPerformed,50,5,1,188,0,,

Employee-Management-System,Admin,AddAdmin,main,14,1,1,33,0,,

Employee-Management-System,Admin,AddAdmin,run,9,1,0,38,0,,

Employee-Management-System,Admin,AddAdmin,AddAdmin,71,3,0,49,0,,

Employee-Management-System,Admin,AddAdmin,actionPerformed,31,3,1,105,0,,

Employee-Management-System,Admin,AdminHome,main,14,1,1,41,0,,

Employee-Management-System,Admin,AdminHome,run,9,1,0,46,0,,

Employee-Management-System,Admin,AdminHome,AdminHome,81,2,0,57,0,,

Employee-Management-System,Admin,AdminHome,actionPerformed,4,1,1,80,0,,

Employee-Management-System,Admin,AdminHome,actionPerformed,9,2,1,89,0,,

Employee-Management-System,Admin,AdminHome,actionPerformed,4,1,1,108,0,,

Employee-Management-System,Admin,AdminHome,actionPerformed,4,1,1,119,0,,

Employee-Management-System,Admin,AdminHome,actionPerformed,4,1,1,135,0,,

Employee-Management-System,Admin,AdminLogin,main,15,1,1,42,0,,

Employee-Management-System,Admin,AdminLogin,run,10,1,0,44,0,,

Employee-Management-System,Admin,AdminLogin,AdminLogin,78,3,0,57,0,,

Employee-Management-System,Admin,AdminLogin,actionPerformed,33,3,1,103,0,,

Employee-Management-System,Admin,Home,main,14,1,1,27,0,,

Employee-Management-System,Admin,Home,run,9,1,0,34,0,,

Employee-Management-System,Admin,Home,Home,50,3,0,45,0,,

Employee-Management-System,User,UserLogin,main,14,1,1,32,0,,

Employee-Management-System,User,UserLogin,run,9,1,0,37,0,,

Employee-Management-System,User,UserLogin,UserLogin,34,1,0,48,0,,

Employee-Management-System,User,UserLogin,actionPerformed,6,1,1,77,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Encrypt-the-Password,(default package),password\_encryption,getSHA,4,1,1,8,0,,

Encrypt-the-Password,(default package),password\_encryption,toHexString,8,2,1,17,0,,

Encrypt-the-Password,(default package),password\_encryption,main,11,1,1,34,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Event-Management-System,Admin,Add,main,14,1,1,35,0,,

Event-Management-System,Admin,Add,run,9,1,0,40,0,,

Event-Management-System,Admin,Add,Add,162,7,0,51,0,,

Event-Management-System,Admin,Add,actionPerformed,50,5,1,188,0,,

Event-Management-System,Admin,AddAdmin,main,14,1,1,33,0,,

Event-Management-System,Admin,AddAdmin,run,9,1,0,38,0,,

Event-Management-System,Admin,AddAdmin,AddAdmin,71,3,0,49,0,,

Event-Management-System,Admin,AddAdmin,actionPerformed,31,3,1,105,0,,

Event-Management-System,Admin,AdminHome,main,14,1,1,41,0,,

Event-Management-System,Admin,AdminHome,run,9,1,0,46,0,,

Event-Management-System,Admin,AdminHome,AdminHome,81,2,0,57,0,,

Event-Management-System,Admin,AdminHome,actionPerformed,4,1,1,80,0,,

Event-Management-System,Admin,AdminHome,actionPerformed,9,2,1,89,0,,

Event-Management-System,Admin,AdminHome,actionPerformed,4,1,1,108,0,,

Event-Management-System,Admin,AdminHome,actionPerformed,4,1,1,119,0,,

Event-Management-System,Admin,AdminHome,actionPerformed,4,1,1,135,0,,

Event-Management-System,Admin,AdminLogin,main,15,1,1,43,0,,

Event-Management-System,Admin,AdminLogin,run,10,1,0,45,0,,

Event-Management-System,Admin,AdminLogin,AdminLogin,91,3,0,58,0,,

Event-Management-System,Admin,AdminLogin,actionPerformed,33,3,1,104,0,,

Event-Management-System,Admin,AdminLogin,actionPerformed,6,1,1,155,0,,

Event-Management-System,Admin,Home,main,14,1,1,27,0,,

Event-Management-System,Admin,Home,run,9,1,0,34,0,,

Event-Management-System,Admin,Home,Home,50,3,0,45,0,,

Event-Management-System,User,UserLogin,main,14,1,1,32,0,,

Event-Management-System,User,UserLogin,run,9,1,0,37,0,,

Event-Management-System,User,UserLogin,UserLogin,34,1,0,48,0,,

Event-Management-System,User,UserLogin,actionPerformed,6,1,1,77,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Feedback-Form-Management,Admin,Add,main,14,1,1,35,0,,

Feedback-Form-Management,Admin,Add,run,9,1,0,40,0,,

Feedback-Form-Management,Admin,Add,Add,162,7,0,51,0,,

Feedback-Form-Management,Admin,Add,actionPerformed,50,5,1,193,0,,

Feedback-Form-Management,Admin,AddAdmin,main,14,1,1,33,0,,

Feedback-Form-Management,Admin,AddAdmin,run,9,1,0,38,0,,

Feedback-Form-Management,Admin,AddAdmin,AddAdmin,71,3,0,49,0,,

Feedback-Form-Management,Admin,AddAdmin,actionPerformed,31,3,1,105,0,,

Feedback-Form-Management,Admin,AdminHome,main,14,1,1,41,0,,

Feedback-Form-Management,Admin,AdminHome,run,9,1,0,46,0,,

Feedback-Form-Management,Admin,AdminHome,AdminHome,69,2,0,57,0,,

Feedback-Form-Management,Admin,AdminHome,actionPerformed,4,1,1,80,0,,

Feedback-Form-Management,Admin,AdminHome,actionPerformed,9,2,1,89,0,,

Feedback-Form-Management,Admin,AdminHome,actionPerformed,4,1,1,107,0,,

Feedback-Form-Management,Admin,AdminHome,actionPerformed,4,1,1,123,0,,

Feedback-Form-Management,Admin,AdminLogin,main,15,1,1,43,0,,

Feedback-Form-Management,Admin,AdminLogin,run,10,1,0,45,0,,

Feedback-Form-Management,Admin,AdminLogin,AdminLogin,91,3,0,58,0,,

Feedback-Form-Management,Admin,AdminLogin,actionPerformed,33,3,1,104,0,,

Feedback-Form-Management,Admin,AdminLogin,actionPerformed,6,1,1,155,0,,

Feedback-Form-Management,Admin,Home,main,14,1,1,27,0,,

Feedback-Form-Management,Admin,Home,run,9,1,0,34,0,,

Feedback-Form-Management,Admin,Home,Home,50,3,0,45,0,,

Feedback-Form-Management,User,UserLogin,main,14,1,1,33,0,,

Feedback-Form-Management,User,UserLogin,run,9,1,0,38,0,,

Feedback-Form-Management,User,UserLogin,UserLogin,42,1,0,49,0,,

Feedback-Form-Management,User,UserLogin,actionPerformed,6,1,1,70,0,,

Feedback-Form-Management,User,UserLogin,actionPerformed,5,1,1,86,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Jewellery-Shop-System,Admin,aa,main,14,1,1,29,0,,

Jewellery-Shop-System,Admin,aa,run,9,1,0,34,0,,

Jewellery-Shop-System,Admin,aa,aa,45,2,0,45,0,,

Jewellery-Shop-System,Admin,aa,actionPerformed,24,2,1,65,0,,

Jewellery-Shop-System,Admin,Add\_faculty,main,14,1,1,28,0,,

Jewellery-Shop-System,Admin,Add\_faculty,run,9,1,0,33,0,,

Jewellery-Shop-System,Admin,Add\_faculty,Add\_faculty,71,3,0,44,0,,

Jewellery-Shop-System,Admin,Add\_faculty,actionPerformed,31,3,1,95,0,,

Jewellery-Shop-System,Admin,Add\_Students,main,14,1,1,30,0,,

Jewellery-Shop-System,Admin,Add\_Students,run,9,1,0,35,0,,

Jewellery-Shop-System,Admin,Add\_Students,Add\_Students,162,7,0,46,0,,

Jewellery-Shop-System,Admin,Add\_Students,actionPerformed,50,5,1,183,0,,

Jewellery-Shop-System,Admin,AdminHome,main,14,1,1,32,0,,

Jewellery-Shop-System,Admin,AdminHome,run,9,1,0,37,0,,

Jewellery-Shop-System,Admin,AdminHome,AdminHome,152,3,0,48,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,4,1,1,71,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,4,1,1,80,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,9,2,1,102,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,4,1,1,120,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,4,1,1,131,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,4,1,1,142,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,4,1,1,152,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,4,1,1,164,0,,

Jewellery-Shop-System,Admin,AdminHome,actionPerformed,23,2,1,187,0,,

Jewellery-Shop-System,Admin,AdminLogin,main,15,1,1,38,0,,

Jewellery-Shop-System,Admin,AdminLogin,run,10,1,0,40,0,,

Jewellery-Shop-System,Admin,AdminLogin,AdminLogin,91,3,0,53,0,,

Jewellery-Shop-System,Admin,AdminLogin,actionPerformed,33,3,1,100,0,,

Jewellery-Shop-System,Admin,AdminLogin,actionPerformed,6,1,1,151,0,,

Jewellery-Shop-System,Admin,AdminSearch,main,14,1,1,30,0,,

Jewellery-Shop-System,Admin,AdminSearch,run,9,1,0,35,0,,

Jewellery-Shop-System,Admin,AdminSearch,AdminSearch,129,3,9,46,0,,

Jewellery-Shop-System,Admin,AdminSearch,actionPerformed,37,3,1,166,0,,

Jewellery-Shop-System,Admin,Home,main,14,1,1,27,0,,

Jewellery-Shop-System,Admin,Home,run,9,1,0,34,0,,

Jewellery-Shop-System,Admin,Home,Home,50,3,0,45,0,,

Jewellery-Shop-System,User,Change,main,12,1,1,30,0,,

Jewellery-Shop-System,User,Change,run,7,1,0,35,0,,

Jewellery-Shop-System,User,Change,Change,42,1,1,45,0,,

Jewellery-Shop-System,User,Change,actionPerformed,17,1,1,65,0,,

Jewellery-Shop-System,User,UserHome,main,12,1,1,37,0,,

Jewellery-Shop-System,User,UserHome,run,7,1,0,42,0,,

Jewellery-Shop-System,User,UserHome,UserHome,187,4,1,55,0,,

Jewellery-Shop-System,User,UserHome,actionPerformed,2,1,1,84,0,,

Jewellery-Shop-System,User,UserHome,actionPerformed,12,2,1,95,0,,

Jewellery-Shop-System,User,UserHome,actionPerformed,13,2,1,255,0,,

Jewellery-Shop-System,User,UserHome,actionPerformed,5,1,1,279,0,,

Jewellery-Shop-System,User,UserLogin,main,14,1,1,38,0,,

Jewellery-Shop-System,User,UserLogin,run,9,1,0,43,0,,

Jewellery-Shop-System,User,UserLogin,UserLogin,91,3,0,54,0,,

Jewellery-Shop-System,User,UserLogin,actionPerformed,33,3,1,103,0,,

Jewellery-Shop-System,User,UserLogin,actionPerformed,6,1,1,154,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Railway-Ticket-Booking-System,Admin,Add,main,14,1,1,34,0,,

Railway-Ticket-Booking-System,Admin,Add,run,9,1,0,39,0,,

Railway-Ticket-Booking-System,Admin,Add,Add,166,7,0,50,0,,

Railway-Ticket-Booking-System,Admin,Add,actionPerformed,54,5,1,187,0,,

Railway-Ticket-Booking-System,Admin,AddAdmin,main,14,1,1,33,0,,

Railway-Ticket-Booking-System,Admin,AddAdmin,run,9,1,0,38,0,,

Railway-Ticket-Booking-System,Admin,AddAdmin,AddAdmin,71,3,0,49,0,,

Railway-Ticket-Booking-System,Admin,AddAdmin,actionPerformed,31,3,1,105,0,,

Railway-Ticket-Booking-System,Admin,AdminHome,main,14,1,1,41,0,,

Railway-Ticket-Booking-System,Admin,AdminHome,run,9,1,0,46,0,,

Railway-Ticket-Booking-System,Admin,AdminHome,AdminHome,69,2,0,57,0,,

Railway-Ticket-Booking-System,Admin,AdminHome,actionPerformed,4,1,1,80,0,,

Railway-Ticket-Booking-System,Admin,AdminHome,actionPerformed,9,2,1,89,0,,

Railway-Ticket-Booking-System,Admin,AdminHome,actionPerformed,4,1,1,107,0,,

Railway-Ticket-Booking-System,Admin,AdminHome,actionPerformed,4,1,1,123,0,,

Railway-Ticket-Booking-System,Admin,AdminLogin,main,15,1,1,43,0,,

Railway-Ticket-Booking-System,Admin,AdminLogin,run,10,1,0,45,0,,

Railway-Ticket-Booking-System,Admin,AdminLogin,AdminLogin,91,3,0,58,0,,

Railway-Ticket-Booking-System,Admin,AdminLogin,actionPerformed,33,3,1,104,0,,

Railway-Ticket-Booking-System,Admin,AdminLogin,actionPerformed,6,1,1,155,0,,

Railway-Ticket-Booking-System,Admin,Home,main,14,1,1,27,0,,

Railway-Ticket-Booking-System,Admin,Home,run,9,1,0,34,0,,

Railway-Ticket-Booking-System,Admin,Home,Home,50,3,0,45,0,,

Railway-Ticket-Booking-System,User,UserLogin,main,14,1,1,33,0,,

Railway-Ticket-Booking-System,User,UserLogin,run,9,1,0,38,0,,

Railway-Ticket-Booking-System,User,UserLogin,UserLogin,43,1,0,49,0,,

Railway-Ticket-Booking-System,User,UserLogin,actionPerformed,6,1,1,70,0,,

Railway-Ticket-Booking-System,User,UserLogin,actionPerformed,5,1,1,86,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

School-Management-System,Admin,aa,main,14,1,1,29,0,,

School-Management-System,Admin,aa,run,9,1,0,34,0,,

School-Management-System,Admin,aa,aa,45,2,0,45,0,,

School-Management-System,Admin,aa,actionPerformed,24,2,1,65,0,,

School-Management-System,Admin,Add\_faculty,main,14,1,1,28,0,,

School-Management-System,Admin,Add\_faculty,run,9,1,0,33,0,,

School-Management-System,Admin,Add\_faculty,Add\_faculty,71,3,0,44,0,,

School-Management-System,Admin,Add\_faculty,actionPerformed,31,3,1,95,0,,

School-Management-System,Admin,Add\_Students,main,14,1,1,35,0,,

School-Management-System,Admin,Add\_Students,run,9,1,0,40,0,,

School-Management-System,Admin,Add\_Students,Add\_Students,162,7,0,51,0,,

School-Management-System,Admin,Add\_Students,actionPerformed,50,5,1,188,0,,

School-Management-System,Admin,AdminHome,main,14,1,1,32,0,,

School-Management-System,Admin,AdminHome,run,9,1,0,37,0,,

School-Management-System,Admin,AdminHome,AdminHome,152,3,0,48,0,,

School-Management-System,Admin,AdminHome,actionPerformed,4,1,1,71,0,,

School-Management-System,Admin,AdminHome,actionPerformed,4,1,1,80,0,,

School-Management-System,Admin,AdminHome,actionPerformed,9,2,1,102,0,,

School-Management-System,Admin,AdminHome,actionPerformed,4,1,1,120,0,,

School-Management-System,Admin,AdminHome,actionPerformed,4,1,1,131,0,,

School-Management-System,Admin,AdminHome,actionPerformed,4,1,1,142,0,,

School-Management-System,Admin,AdminHome,actionPerformed,4,1,1,152,0,,

School-Management-System,Admin,AdminHome,actionPerformed,4,1,1,164,0,,

School-Management-System,Admin,AdminHome,actionPerformed,23,2,1,187,0,,

School-Management-System,Admin,AdminLogin,main,15,1,1,38,0,,

School-Management-System,Admin,AdminLogin,run,10,1,0,40,0,,

School-Management-System,Admin,AdminLogin,AdminLogin,91,3,0,53,0,,

School-Management-System,Admin,AdminLogin,actionPerformed,33,3,1,100,0,,

School-Management-System,Admin,AdminLogin,actionPerformed,6,1,1,151,0,,

School-Management-System,Admin,AdminSearch,main,14,1,1,30,0,,

School-Management-System,Admin,AdminSearch,run,9,1,0,35,0,,

School-Management-System,Admin,AdminSearch,AdminSearch,129,3,9,46,0,,

School-Management-System,Admin,AdminSearch,actionPerformed,37,3,1,166,0,,

School-Management-System,Admin,Home,main,14,1,1,22,0,,

School-Management-System,Admin,Home,run,9,1,0,29,0,,

School-Management-System,Admin,Home,Home,50,3,0,40,0,,

School-Management-System,User,Change,main,12,1,1,30,0,,

School-Management-System,User,Change,run,7,1,0,35,0,,

School-Management-System,User,Change,Change,42,1,1,45,0,,

School-Management-System,User,Change,actionPerformed,17,1,1,65,0,,

School-Management-System,User,UserHome,main,12,1,1,37,0,,

School-Management-System,User,UserHome,run,7,1,0,42,0,,

School-Management-System,User,UserHome,UserHome,187,4,1,55,0,,

School-Management-System,User,UserHome,actionPerformed,2,1,1,84,0,,

School-Management-System,User,UserHome,actionPerformed,12,2,1,95,0,,

School-Management-System,User,UserHome,actionPerformed,13,2,1,255,0,,

School-Management-System,User,UserHome,actionPerformed,5,1,1,279,0,,

School-Management-System,User,UserLogin,main,14,1,1,38,0,,

School-Management-System,User,UserLogin,run,9,1,0,43,0,,

School-Management-System,User,UserLogin,UserLogin,91,3,0,54,0,,

School-Management-System,User,UserLogin,actionPerformed,33,3,1,103,0,,

School-Management-System,User,UserLogin,actionPerformed,6,1,1,154,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

Stadium-Management-Sytem,Stedium\_Management,Add\_events,main,14,1,1,42,0,,

Stadium-Management-Sytem,Stedium\_Management,Add\_events,run,9,1,0,44,0,,

Stadium-Management-Sytem,Stedium\_Management,Add\_events,Add\_events,82,4,0,55,0,,

Stadium-Management-Sytem,Stedium\_Management,Add\_events,actionPerformed,8,2,1,116,0,,

Stadium-Management-Sytem,Stedium\_Management,Add\_events,actionPerformed,12,3,1,140,0,,

Stadium-Management-Sytem,Stedium\_Management,AdminLogin,main,15,1,1,31,0,,

Stadium-Management-Sytem,Stedium\_Management,AdminLogin,run,10,1,0,36,0,,

Stadium-Management-Sytem,Stedium\_Management,AdminLogin,AdminLogin,67,2,0,48,0,,

Stadium-Management-Sytem,Stedium\_Management,AdminLogin,actionPerformed,15,2,1,96,0,,

Stadium-Management-Sytem,Stedium\_Management,AdminLogin,actionPerformed,6,1,1,122,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,main,14,1,1,35,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,run,9,1,0,40,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,Admin\_host,111,2,0,51,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,actionPerformed,6,1,1,78,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,actionPerformed,6,1,1,89,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,actionPerformed,6,1,1,100,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,actionPerformed,4,1,1,111,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,actionPerformed,4,1,1,120,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,actionPerformed,4,1,1,130,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,actionPerformed,2,1,1,141,0,,

Stadium-Management-Sytem,Stedium\_Management,Admin\_host,actionPerformed,9,2,1,152,0,,

Stadium-Management-Sytem,Stedium\_Management,Create\_ac,main,14,1,1,37,0,,

Stadium-Management-Sytem,Stedium\_Management,Create\_ac,run,9,1,0,42,0,,

Stadium-Management-Sytem,Stedium\_Management,Create\_ac,Create\_ac,122,3,0,53,0,,

Stadium-Management-Sytem,Stedium\_Management,Create\_ac,actionPerformed,31,3,1,140,0,,

Stadium-Management-Sytem,Stedium\_Management,Create\_ac,actionPerformed,6,1,1,190,0,,

Stadium-Management-Sytem,Stedium\_Management,MainScreen,MainScreen,3,1,1,28,0,,

Stadium-Management-Sytem,Stedium\_Management,MainScreen,main,15,1,1,31,0,,

Stadium-Management-Sytem,Stedium\_Management,MainScreen,run,10,1,0,36,0,,

Stadium-Management-Sytem,Stedium\_Management,MainScreen,MainScreen,46,1,0,51,0,,

Stadium-Management-Sytem,Stedium\_Management,MainScreen,actionPerformed,6,1,1,75,0,,

Stadium-Management-Sytem,Stedium\_Management,MainScreen,actionPerformed,6,1,1,88,0,,

Stadium-Management-Sytem,Stedium\_Management,Show\_bookings,main,14,1,1,24,0,,

Stadium-Management-Sytem,Stedium\_Management,Show\_bookings,run,9,1,0,29,0,,

Stadium-Management-Sytem,Stedium\_Management,Show\_bookings,Show\_bookings,14,1,0,40,0,,

Stadium-Management-Sytem,Stedium\_Management,Stedium\_Management,main,5,1,1,10,0,,

Stadium-Management-Sytem,Stedium\_Management,Userlogin,main,14,1,1,34,0,,

Stadium-Management-Sytem,Stedium\_Management,Userlogin,run,9,1,0,39,0,,

Stadium-Management-Sytem,Stedium\_Management,Userlogin,Userlogin,88,2,0,51,0,,

Stadium-Management-Sytem,Stedium\_Management,Userlogin,actionPerformed,15,2,1,94,0,,

Stadium-Management-Sytem,Stedium\_Management,Userlogin,actionPerformed,6,1,1,188,0,,

Stadium-Management-Sytem,Stedium\_Management,Userlogin,actionPerformed,6,1,1,202,0,,

Stadium-Management-Sytem,Stedium\_Management,Userlogin,actionPerformed,2,1,1,215,0,,

Stadium-Management-Sytem,Stedium\_Management,User\_host,main,14,1,1,43,0,,

Stadium-Management-Sytem,Stedium\_Management,User\_host,run,9,1,0,48,0,,

Stadium-Management-Sytem,Stedium\_Management,User\_host,User\_host,206,6,0,59,0,,

Stadium-Management-Sytem,Stedium\_Management,User\_host,actionPerformed,9,2,1,75,0,,

Stadium-Management-Sytem,Stedium\_Management,User\_host,itemStateChanged,19,3,1,121,0,,

Stadium-Management-Sytem,Stedium\_Management,User\_host,itemStateChanged,4,2,1,239,0,,

Stadium-Management-Sytem,Stedium\_Management,User\_host,actionPerformed,20,2,1,264,0,,

Project Name,Package Name,Type Name,Method Name,LOC,CC,PC,Line no,IsTest,Main prod class tested,Production classes tested

WeatherStackApp,com.weatherstack.app,WeatherApp,WeatherApp,23,1,1,26,0,,

WeatherStackApp,com.weatherstack.app,WeatherApp,toString,3,1,0,61,0,,

WeatherStackApp,com.weatherstack.app,WeatherAppGUI,WeatherAppGUI,47,1,0,27,0,com.weatherstack.app.WeatherApp,com.weatherstack.app.WeatherApp

WeatherStackApp,com.weatherstack.app,WeatherAppGUI,actionPerformed,24,1,1,51,0,com.weatherstack.app.WeatherApp,com.weatherstack.app.WeatherApp

WeatherStackApp,com.weatherstack.app,WeatherAppGUI,main,3,1,1,86,0,,