

Bulk Change



1 / 139 issues 1d 1h effort

My Issues All

Filters

Type

Bug	4
Vulnerability	0
Code Smell	135

Severity

Blocker	1	Minor	49
Critical	0	Info	60
Major	29		

Scope

Resolution

Status

Security Category

Creation Date

Language

Rule

Tag

Directory

File

Assignee

Author

src/SportsCompet/Competition.java

- ☐ **Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`.** Why is this an issue? 4 months ago L1 convention
- ☐ **Change the visibility of this constructor to "protected".** Why is this an issue? last month L44 design
- ☐ **Replace the type specification in this constructor call with the diamond operator ("`<>`").** Why is this an issue? last month L51 clumsy
- ☐ **Replace this `"Map.containsKey()"` with a call to `"Map.computeIfAbsent()"`.** Why is this an issue? last month L88 java8
- ☐ **This class overrides `"equals()"` and should therefore also override `"hashCode()"`.** Why is this an issue? 3 months ago L183 cert, cwe

src/SportsCompet/Competitor.java

- ☐ **Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`.** Why is this an issue? 4 months ago L1 convention

src/SportsCompet/LeagueMain.java

- ☐ **Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`.** Why is this an issue? 3 months ago L1 convention
- ☐ **Declare this local variable with "var" instead.** Why is this an issue? 2 months ago L18 java10
- ☐ **Declare this local variable with "var" instead.** Why is this an issue? last month L21 java10

src/SportsCompet/MasterMain.java

- ☐ **Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`.** Why is this an issue? 3 months ago L1 convention
- ☐ **Remove this unused import `'SportsCompet.util.MathsPlus'`.** Why is this an issue? 2 months ago L16 unused
- ☐ **Declare this local variable with "var" instead.** Why is this an issue? 2 months ago L34 java10
- ☐ **Declare this local variable with "var" instead.** Why is this an issue? 2 months ago L37 java10
- ☐ **This block of commented-out lines of code should be removed.** Why is this an issue? 2 months ago L44 unused

src/SportsCompet/Match.java

- ☐ **Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`.** Why is this an issue? 4 months ago L1 convention
- ☐ **Change the visibility of this constructor to "protected".** Why is this an issue? 2 months ago L33 design
- ☐ **This class overrides `"equals()"` and should therefore also override `"hashCode()"`.** Why is this an issue? 3 months ago L97 cert, cwe

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1 / 139 issues

1d 1h effort

src/SportsCompet/Strategy.java

☐

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

3 months ago L1

Code Smell Minor Open Not assigned 10min effort [Comment](#)

convention

src/SportsCompet/TournamentMain.java

☐

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

4 months ago L1

Code Smell Minor Open Not assigned 10min effort [Comment](#)

convention

☐

Declare this local variable with "var" instead. Why is this an issue?

2 months ago L23

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

☐

Declare this local variable with "var" instead. Why is this an issue?

last month L26

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

src/SportsCompet/competitions/GroupStage.java

☐

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell Minor Open Not assigned 10min effort [Comment](#)

convention

☐

Replace the type specification in this constructor call with the diamond operator (`<>`). Why is this an issue?

2 months ago L79

Code Smell Minor Open Not assigned 1min effort [Comment](#)

clumsy

☐

Declare this local variable with "var" instead. Why is this an issue?

2 months ago L81

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

☐

Replace the type specification in this constructor call with the diamond operator (`<>`). Why is this an issue?

2 months ago L82

Code Smell Minor Open Not assigned 1min effort [Comment](#)

clumsy

☐

Declare this local variable with "var" instead. Why is this an issue?

2 months ago L84

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

☐

Declare this local variable with "var" instead. Why is this an issue?

2 months ago L88

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

☐

Declare this local variable with "var" instead. Why is this an issue?

2 months ago L99

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

☐

Declare this local variable with "var" instead. Why is this an issue?

2 months ago L100

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

☐

This class overrides "equals()" and should therefore also override "hashCode()". Why is this an issue?

2 months ago L109

Bug Minor Open Not assigned 15min effort [Comment](#)

cert, cwe

☐

Replace the type specification in this constructor call with the diamond operator (`<>`). Why is this an issue?

2 months ago L139

Code Smell Minor Open Not assigned 1min effort [Comment](#)

clumsy

☐

Declare this local variable with "var" instead. Why is this an issue?

last month L140

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

☐

Declare this local variable with "var" instead. Why is this an issue?

last month L142

Code Smell Info Open Not assigned 0min effort [Comment](#)

java10

src/SportsCompet/competitions/League.java

☐

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell Minor Open Not assigned 10min effort [Comment](#)

convention

☐

Declare this local variable with "var" instead. Why is this an issue?

4 months ago L26

Filters

Type

- Bug

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0
- Code Smell

135

Severity

- Blocker

1

Minor

49
- Critical

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29

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1 / 139 issues 1d 1h effort

☐ **Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`.** Why is this an issue? 2 months ago L1 10min effort [Comment](#)

☐ **Declare this local variable with "var" instead.** Why is this an issue? last month L96 0min effort [Comment](#)

☐ **Immediately return this expression instead of assigning it to the temporary variable "winner".** Why is this an issue? 2 months ago L100 2min effort [Comment](#)

☐ **This class overrides "equals()" and should therefore also override "hashCode()".** Why is this an issue? 3 months ago L105 15min effort [Comment](#)

src/SportsCompet/competitions/Tournament.java

☐ **Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`.** Why is this an issue? 2 months ago L1 10min effort [Comment](#)

☐ **Override the "equals" method in this class.** Why is this an issue? 4 months ago L17 30min effort [Comment](#)

☐ **Replace this "Map.containsKey()" with a call to "Map.computeIfAbsent()".** Why is this an issue? last month L52 10min effort [Comment](#)

☐ **Replace the type specification in this constructor call with the diamond operator ("`<>`").** Why is this an issue? 4 months ago L91 1min effort [Comment](#)

☐ **Declare this local variable with "var" instead.** Why is this an issue? 3 months ago L93 0min effort [Comment](#)

☐ **Declare this local variable with "var" instead.** Why is this an issue? 4 months ago L108 0min effort [Comment](#)

☐ **Declare this local variable with "var" instead.** Why is this an issue? 4 months ago L110 0min effort [Comment](#)

☐ **Declare this local variable with "var" instead.** Why is this an issue? 4 months ago L111 0min effort [Comment](#)

☐ **Replace the type specification in this constructor call with the diamond operator ("`<>`").** Why is this an issue? 4 months ago L127 1min effort [Comment](#)

☐ **Declare this local variable with "var" instead.** Why is this an issue? 4 months ago L143 0min effort [Comment](#)

☐ **Replace the type specification in this constructor call with the diamond operator ("`<>`").** Why is this an issue? 4 months ago L161 1min effort [Comment](#)

☐ **Declare this local variable with "var" instead.** Why is this an issue? 4 months ago L175 0min effort [Comment](#)

src/SportsCompet/matchObservers/Bookmaker.java

☐ **Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`.** Why is this an issue? 2 months ago L1 10min effort [Comment](#)

☐ **Replace this "Map.containsKey()" with a call to "Map.computeIfAbsent()".** Why is this an issue? 2 months ago L52 10min effort [Comment](#)

Filters

Type

- Bug

4
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0
- Code Smell

135

Severity

- Blocker

1

Minor

49
- Critical

0

Info

60
- Major

29

Scope

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1d 1h effort

src/SportsCompet/match/Observer/matchObserver.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

Change the visibility of this constructor to "protected". Why is this an issue?

2 months ago L22

Code Smell

Major

Open

Not assigned

2min effort

Comment

design

src/SportsCompet/matches/MatchRegular.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

Declare this local variable with "var" instead. Why is this an issue?

4 months ago L18

Code Smell

Info

Open

Not assigned

0min effort

Comment

java10

src/SportsCompet/strategies/EveryHighestRanked.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

src/SportsCompet/strategies/EveryLowestRanked.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

src/SportsCompet/strategies/EverySecondBest.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

src/SportsCompet/strategies/EverySecondLowest.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

src/SportsCompet/strategies/SelectionByRankStrategy.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

Replace this lambda with a method reference. Why is this an issue?

6 hours ago L82

Code Smell

Minor

Open

Not assigned

2min effort

Comment

java8

src/SportsCompet/strategies/StrategyBase.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

Replace the type specification in this constructor call with the diamond operator ("`<>`"). Why is this an issue?

2 months ago L21

Code Smell

Minor

Open

Not assigned

1min effort

Comment

clumsy

src/SportsCompet/strategies/StrategyDecorator.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

Change the visibility of this constructor to "protected". Why is this an issue?

2 months ago L30

Code Smell

Major

Open

Not assigned

2min effort

Comment

design

src/SportsCompet/util/Displayer.java

Rename this package name to match the regular expression `^[a-z_]+(\.[a-z_][a-z0-9_]*)*$`. Why is this an issue?

2 months ago L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention

Filters

Type

- Bug

4
- Vulnerability

0
- Code Smell

135

Severity

- Blocker

1

Minor

49
- Critical

0

Info

60
- Major

29

Scope

Resolution

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Creation Date

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Rule

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Directory

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Assignee

Author

Bulk Change

1 / 139 issues

1d 1h effort

- Declare this local variable with "var" instead. Why is this an issue?

2 months ago

L100

Code Smell

Info

Open

Not assigned

0min effort

Comment

java10
- Declare this local variable with "var" instead. Why is this an issue?

2 months ago

L106

Code Smell

Info

Open

Not assigned

0min effort

Comment

java10
- Declare this local variable with "var" instead. Why is this an issue?

2 months ago

L108

Code Smell

Info

Open

Not assigned

0min effort

Comment

java10
- This branch's code block is the same as the block for the branch on line 110. Why is this an issue?

2 months ago

L112

Code Smell

Major

Open

Not assigned

10min effort

Comment

design, suspicious

src/SportsCompet/util/MapUtil.java

- Rename this package name to match the regular expression '^[a-z_]+(\.[a-z_][a-z0-9_]*)*\$'. Why is this an issue?

2 months ago

L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention
- Add a private constructor to hide the implicit public one. Why is this an issue?

3 months ago

L17

Code Smell

Major

Open

Not assigned

5min effort

Comment

design
- Replace the type specification in this constructor call with the diamond operator ("<>"). Why is this an issue?

3 months ago

L28

Code Smell

Minor

Open

Not assigned

1min effort

Comment

clumsy
- Make this anonymous inner class a lambda Why is this an issue?

3 months ago

L29

Code Smell

Major

Open

Not assigned

5min effort

Comment

java8
- The return type of this method should be an interface such as "List" rather than the implementation "LinkedList". Why is this an issue?

2 months ago

L51

Code Smell

Minor

Open

Not assigned

10min effort

Comment

bad-practice
- Replace the type specification in this constructor call with the diamond operator ("<>"). Why is this an issue?

2 months ago

L53

Code Smell

Minor

Open

Not assigned

1min effort

Comment

clumsy

src/SportsCompet/util/MathsPlus.java

- Rename this package name to match the regular expression '^[a-z_]+(\.[a-z_][a-z0-9_]*)*\$'. Why is this an issue?

2 months ago

L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention
- Declare this local variable with "var" instead. Why is this an issue?

3 months ago

L49

Code Smell

Info

Open

Not assigned

0min effort

Comment

java10
- The return type of this method should be an interface such as "List" rather than the implementation "LinkedList". Why is this an issue?

3 months ago

L71

Code Smell

Minor

Open

Not assigned

10min effort

Comment

bad-practice
- Replace the type specification in this constructor call with the diamond operator ("<>"). Why is this an issue?

3 months ago

L72

Code Smell

Minor

Open

Not assigned

1min effort

Comment

clumsy

src/SportsCompet/util/RandomCompetitorsGenerator.java

- Rename this package name to match the regular expression '^[a-z_]+(\.[a-z_][a-z0-9_]*)*\$'. Why is this an issue?

2 months ago

L1

Code Smell

Minor

Open

Not assigned

10min effort

Comment

convention
- Replace the type specification in this constructor call with the diamond operator ("<>"). Why is this an issue?

2 months ago

L47

Code Smell

Minor

Open

Not assigned

1min effort

Comment

clumsy
- Declare this local variable with "var" instead. Why is this an issue?

2 months ago

L49

Code Smell

Info

Open

Not assigned

0min effort

Comment

java10
- Declare this local variable with "var" instead. Why is this an issue?




2 months ago

L53

My Issues All

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🚫 Blocker	1	🟢 Minor	49
🔴 Critical	0	ℹ Info	60
🔴 Major	29		

➤ Scope

➤ Resolution

➤ **Status**

➤ **Security Category**

➤ **Creation Date**

➤ Language

➤ **Rule**

➤ Tag

➤ **Directory**

➤ **File**

➤ Assignee

➤ **Author**




☐ Bulk Change




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Use assertEquals instead. Why is this an issue? 3 months ago L93

Use `assertNotEquals` instead. Why is this an issue? 3 months ago ▾ L94 🔗 🏠

 tests/SportsCompet/CompetitorTest.java

 Remove this 'public' modifier. [Why is this an issue?](#) 4 months ago L10  

 Remove this 'public' modifier. Why is this an issue? 4 months ago L20  

 **Remove this 'public' modifier.** [Why is this an issue?](#) 4 months ago L25  

Use assertEquals instead. Why is this an issue? 4 months ago L26

Use `assertNotEquals` instead. Why is this an issue? 4 months ago ▾ L27 🔗 🔍

Remove this 'public' modifier. Why is this an issue? 3 months ago ▾ L31 🔗 🔼

Use assertEquals instead. Why is this an issue? 3 months ago L32 🔗 🔍

[Use assertEquals instead.](#) [Why is this an issue?](#) 3 months ago L33  

 tests/SportsCompet/MatchTest.java

[Use assertEquals instead.](#)
[Why is this an issue?](#)
last month
L41
🔗
🔍

Use `assertNotEquals` instead. Why is this an issue? 4 months ago ▾ L51 🔗 🔍

Use assertEquals instead. Why is this an issue? 3 months ago L87 🔗 🔍

[Use assertEquals instead.](#) Why is this an issue? 3 months ago L88 🔗 🔍




tests/SportsCompet/competitions/GroupStageTest.java

Remove this 'public' modifier. Why is this an issue? 2 months ago ▾ L19 🔗 🔍

Remove this 'public' modifier. Why is this an issue? 2 months ago ▾ L32 🔗 🔍

Remove this 'public' modifier. Why is this an issue? 2 months ago ▾ L47 🔗 ⚙️

[Remove this 'public' modifier.](#) [Why is this an issue?](#) 2 months ago ▾ L57 🔗 ▾

 Remove this 'public' modifier. Why is this an issue? 2 months ago L67  

Use assertEquals instead. Why is this an issue? 2 months ago ▾ L78 🔗 🔼 🔽

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- Bug4
- Vulnerability0
- Code Smell135

Severity

- Blocker1Minor49
- Critical0Info60
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1 / 139 issues

1d 1h effort

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

4 months ago

L20

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

tests/SportsCompet/competitions/MasterTest.java

Remove this 'public' modifier. Why is this an issue?

3 months ago

L23

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

2 months ago

L44

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Refactor the code of the lambda to have only one invocation possibly throwing a runtime exception. Why is this an issue?

last month

L48

Code Smell

Major

Open

Not assigned

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

2 months ago

L54

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Refactor the code of the lambda to have only one invocation possibly throwing a runtime exception. Why is this an issue?

last month

L56

Code Smell

Major

Open

Not assigned

Comment

junit, tests

Add at least one assertion to this test case. Why is this an issue?

3 months ago

L62

Code Smell

Blocker

Open

Not assigned

10min effort

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

3 months ago

L62

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Use assertEquals instead. Why is this an issue?

3 months ago

L76

Code Smell

Major

Open

Not assigned

Comment

junit, tests

Use assertNotEquals instead. Why is this an issue?

3 months ago

L77

Code Smell

Major

Open

Not assigned

Comment

junit, tests

Use assertNotEquals instead. Why is this an issue?

3 months ago

L78

Code Smell

Major

Open

Not assigned

Comment

junit, tests

tests/SportsCompet/competitions/TournamentTest.java

Remove this 'public' modifier. Why is this an issue?

4 months ago

L15

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

last month

L22

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

3 months ago

L31

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

4 months ago

L43

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

4 months ago

L54

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

tests/SportsCompet/strategies/AnySelectionByRankStrategyTest.java

Remove this 'public' modifier. Why is this an issue?

2 months ago

L12

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

Remove this 'public' modifier. Why is this an issue?

2 months ago

L20

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

tests/SportsCompet/strategies/StrategyDecorationTest.java

Remove this 'public' modifier. Why is this an issue?

last month

L16

Code Smell

Info

Open

Not assigned

2min effort

Comment

junit, tests

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Bug4

Vulnerability0

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Blocker1

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Minor49

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- Author

tests/SportsCompet/util/MathsPlusTest.java	
<div><div><input type="checkbox"/></div><div><div>Remove this 'public' modifier.</div><div>Why is this an issue?</div></div><div><div>Code Smell</div><div>Info</div><div>Open</div><div>Not assigned</div><div>2min effort</div><div>Comment</div></div><div><div>3 months ago</div><div>L14</div><div></div><div></div><div>junit, tests</div></div></div>	
<div><div><input type="checkbox"/></div><div><div>Remove this 'public' modifier.</div><div>Why is this an issue?</div></div><div><div>Code Smell</div><div>Info</div><div>Open</div><div>Not assigned</div><div>2min effort</div><div>Comment</div></div><div><div>3 months ago</div><div>L26</div><div></div><div></div><div>junit, tests</div></div></div>	
<div><div><input type="checkbox"/></div><div><div>Remove this 'public' modifier.</div><div>Why is this an issue?</div></div><div><div>Code Smell</div><div>Info</div><div>Open</div><div>Not assigned</div><div>2min effort</div><div>Comment</div></div><div><div>3 months ago</div><div>L36</div><div></div><div></div><div>junit, tests</div></div></div>	
<div><div><input type="checkbox"/></div><div><div>Remove this 'public' modifier.</div><div>Why is this an issue?</div></div><div><div>Code Smell</div><div>Info</div><div>Open</div><div>Not assigned</div><div>2min effort</div><div>Comment</div></div><div><div>2 months ago</div><div>L45</div><div></div><div></div><div>junit, tests</div></div></div>	
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