

parcial_tercercorte_luis_amado - Issues - SonarQube

localhost:9000/project/issues

List of issues

- tennis_refactoring_kata/tennis1.py
 - Rename this parameter "player2Name" to match the regular expression `^[_a-z][_a-z0-9_]*$`.
Consistency

Maintainability

- ☐ Open
 - ▼
- Not assigned
 - ▼
- L5
- 2min effort
- 2 days ago
 - ⊕ Code Smell
 - ▼ Minor

- Rename this parameter "player1Name" to match the regular expression `^[_a-z][_a-z0-9_]*$`.
Consistency




Maintainability

- ☐ Open
 - ▼
- Not assigned
 - ▼
- L5
- 2min effort
- 2 days ago
 - ⊕ Code Smell
 - ▼ Minor

- Rename this field "player1Name" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L6
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "player2Name" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L7
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "playerName" to match the regular expression `^[a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L11

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this local variable "tempScore" to match the regular expression `^[a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L19

- 2min effort






- 2 days ago

-  Code Smell

-  Minor






- Rename this local variable "minusResult" to match the regular expression `^[_a-z][a-z0-9_]*$`.
Consistency

Maintainability 

-  Open
 
 - Not assigned
 
 - L27
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor
- tennis_refactoring_kata/tennis2.py

- Rename this parameter "player2Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.
Consistency




Maintainability 

-  Open
 
 - Not assigned
 
 - L4
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "player1Name" to match the regular expression `^[a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L4
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "player1Name" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L5
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "player2Name" to match the regular expression `^[_a-z][_a-z0-9]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L6

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this parameter "playerName" to match the regular expression `^[_a-z][_a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L10

- 2min effort

- 2 days ago




-  Code Smell

-  Minor

- Refactor this function to reduce its Cognitive Complexity from 54 to the 15 allowed.




Adaptability

Maintainability 

-  Open
 - ▼
 - Not assigned
 - ▼
 - L16
 - 44min effort
 - 2 days ago
 -  Code Smell
 -  Critical
- Rename this local variable "P1res" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L29
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename this local variable "P2res" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L30

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename method "SetP1Score" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L86

- 5min effort

- 2 days ago

-  Code Smell

-  Minor

- Replace the unused loop index "i" with "_".

Intentionality

Maintainability 

-  Open



- Not assigned



- L87

- 5min effort

- 2 days ago

 Code Smell

 Minor

- Rename method "SetP2Score" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L90

- 5min effort

- 2 days ago

 Code Smell

 Minor

- Replace the unused loop index "i" with "_".

Intentionality

Maintainability 

-  Open



- Not assigned



- L91

- 5min effort

- 2 days ago




 Code Smell

 Minor

- Rename method "P1Score" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency




Maintainability 

-
-  Open
 - ▼
 - Not assigned
 - ▼
 - L94
 - 5min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename method "P2Score" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 




-
-  Open
 - ▼
 - Not assigned
 - ▼
 - L98
 - 5min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- tennis_refactoring_kata/tennis3.py

- Rename this parameter "player1Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L4
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "player2Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.






Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L4
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor






- Rename this field "p1N" to match the regular expression `^[_a-z][_a-z0-9]*$`.
Consistency

Maintainability 

-  Open
 
- Not assigned
 
- L5
- 2min effort
- 2 days ago
-  Code Smell
-  Minor

- Rename this field "p2N" to match the regular expression `^[_a-z][_a-z0-9]*$`.
Consistency

Maintainability 

-  Open
 
- Not assigned
 
- L6
- 2min effort
- 2 days ago
-  Code Smell
-  Minor

- tennis_refactoring_kata/tennis4.py

- Rename this parameter "player1Name" to match the regular expression `^[_a-z][_a-z0-9]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L4

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this parameter "player2Name" to match the regular expression `^[_a-z][_a-z0-9]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L4

- 2min effort

- 2 days ago




-  Code Smell

-  Minor

- Rename this field "serverScore" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L7
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "receiverScore" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L8
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "playerName" to match the regular expression `^[a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L10

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename method "receiverHasAdvantage" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L25

- 5min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename method "serverHasAdvantage" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L28

- 5min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename method "receiverHasWon" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L31

- 5min effort






- 2 days ago

-  Code Smell

-  Minor






- Rename method "serverHasWon" to match the regular expression `^[a-z_][a-z0-9_]*$`.
Consistency

Maintainability 

-  Open
 
- Not assigned
 
- L34
- 5min effort
- 2 days ago
-  Code Smell
-  Minor

- Rename method "isDeuce" to match the regular expression `^[a-z_][a-z0-9_]*$`.
Consistency




Maintainability 

-  Open
 
- Not assigned
 
- L37
- 5min effort
- 2 days ago
-  Code Smell
-  Minor

- Rename this parameter "serverScore" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L42
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "receiverScore" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L42
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "serverScore" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L43
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "receiverScore" to match the regular expression `^[a-z][a-z0-9]*$`.






Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L44
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor






- Rename this parameter "nextResult" to match the regular expression `^[_a-z][a-z0-9_]*$`.
Consistency

Maintainability 

-  Open
 
- Not assigned
 
- L55
- 2min effort
- 2 days ago
-  Code Smell
-  Minor

- Rename this field "nextResult" to match the regular expression `^[_a-z][_a-z0-9]*$`.
Consistency

Maintainability 

-  Open
 
- Not assigned
 
- L57
- 2min effort
- 2 days ago
-  Code Smell
-  Minor

- Rename method "getResult" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L59

- 5min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this parameter "nextResult" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L66

- 2min effort

- 2 days ago




-  Code Smell

-  Minor

- Rename this field "nextResult" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L68
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename method "getResult" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L70
- 5min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "nextResult" to match the regular expression `^[a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L77

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this field "nextResult" to match the regular expression `^[a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L79

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename method "getResult" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L81

- 5min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this parameter "nextResult" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L88

- 2min effort

- 2 days ago




-  Code Smell

-  Minor

- Rename this field "nextResult" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L90
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename method "getResult" to match the regular expression `^[a-z_][a-z0-9_]*$`.




Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L92
- 5min effort
- 2 days ago
 -  Code Smell
 -  Minor




- Rename this parameter "nextResult" to match the regular expression `^[_a-z][a-z0-9_]*$`.
Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L99
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "nextResult" to match the regular expression `^[_a-z][_a-z0-9]*$`.
Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L101
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename method "getResult" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L103
 - 5min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename method "getResult" to match the regular expression `^[a-z_][a-z0-9_]*$`.

Consistency

Maintainability 




-  Open
 - ▼
- Not assigned
 - ▼
- L114
 - 5min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- tennis_refactoring_kata/tennis5.py

- Rename this parameter "player2Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L4
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "player1Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L4
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "player1Name" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L5
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "player2Name" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L6
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "player1Score" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L7
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename this field "player2Score" to match the regular expression `^[a-z][a-z0-9]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L8
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "playerName" to match the regular expression `^[a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L10
- 2min effort
- 2 days ago
-  Code Smell
-  Minor

- Define a constant instead of duplicating this literal "Win for player2" 3 times.

Adaptability




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L31
- 6min effort
- 2 days ago
-  Code Smell
-  Critical

- Define a constant instead of duplicating this literal "Win for player1" 3 times.




Adaptability

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L47
- 6min effort
- 2 days ago
-  Code Smell
-  Critical




- tennis_refactoring_kata/tennis_test.py
 - Rename this parameter "p1Points" to match the regular expression ^[_a-z][a-z0-9_]*\$.
- Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L15
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Name" to match the regular expression ^[_a-z][a-z0-9_]*\$.
- Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L15
 - 2min effort
 - 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p2Points" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L15
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p2Name" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L15
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p2Name" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L21
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p2Points" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L21
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Name" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L21
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Points" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L21
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p2Points" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L27
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p2Name" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L27
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Points" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L27
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Name" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L27
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Points" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

■  Open



■ Not assigned



■ L33

■ 2min effort

■ 2 days ago

 Code Smell

 Minor

- Rename this parameter "p2Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

■  Open



■ Not assigned



■ L33

■ 2min effort

■ 2 days ago

 Code Smell

 Minor

- Rename this parameter "p1Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

■  Open



■ Not assigned



■ L33

■ 2min effort

■ 2 days ago

 Code Smell

 Minor

- Rename this parameter "p2Points" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

■  Open



■ Not assigned



■ L33

■ 2min effort

■ 2 days ago




 Code Smell

 Minor

- Rename this parameter "p2Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L39
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Points" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L39
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

■  Open



■ Not assigned



■ L39

■ 2min effort

■ 2 days ago

 Code Smell

 Minor

- Rename this parameter "p2Points" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

■  Open



■ Not assigned



■ L39

■ 2min effort

■ 2 days ago




 Code Smell

 Minor

- Rename this parameter "p1Points" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L45
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p1Name" to match the regular expression ^[_a-z][a-z0-9_]*\$.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L45
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p2Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L45
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- Rename this parameter "p2Points" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency




Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L45
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor

- tennis_refactoring_kata/tennis_unittest.py




- Define a constant instead of duplicating this literal "Win for player1" 3 times.
Adaptability

Maintainability 

-  Open
 \vee
- Not assigned
 \vee
- L26
- 6min effort
- 2 days ago
-  Code Smell
-  Critical




- Define a constant instead of duplicating this literal "Win for player2" 3 times.
Adaptability

Maintainability 

-  Open
 \vee
- Not assigned
 \vee
- L27
- 6min effort
- 2 days ago
-  Code Smell
-  Critical

- Define a constant instead of duplicating this literal "Advantage player1" 3 times.
Adaptability

Maintainability 

-  Open
 \vee
- Not assigned
 \vee
- L41
- 6min effort
- 2 days ago
-  Code Smell
-  Critical

- Define a constant instead of duplicating this literal "Advantage player2" 3 times.

Adaptability

Maintainability 

-  Open



- Not assigned



- L42

- 6min effort

- 2 days ago

-  Code Smell

-  Critical

- Rename this parameter "TennisGame" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L56

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this parameter "p1Points" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L56

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this parameter "p2Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L56

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this parameter "p1Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L56

- 2min effort

- 2 days ago

-  Code Smell

-  Minor

- Rename this parameter "p2Points" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open



- Not assigned



- L56

- 2min effort






- 2 days ago

-  Code Smell

-  Minor






- Rename this local variable "p1Points" to match the regular expression `^[_a-z][a-z0-9_]*$`.
Consistency

Maintainability 

-  Open
 
- Not assigned
 
- L70
- 2min effort
- 2 days ago
-  Code Smell
-  Minor

- Rename this local variable "p2Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.
Consistency




Maintainability 

-  Open
 
- Not assigned
 
- L70
- 2min effort
- 2 days ago
-  Code Smell
-  Minor

- Rename this local variable "p1Name" to match the regular expression `^[_a-z][a-z0-9_]*$`.

Consistency

Maintainability 

-  Open
 - ▼
- Not assigned
 - ▼
- L70
- 2min effort
- 2 days ago
 -  Code Smell
 -  Minor