

# running\_calculator/core/running\_index.py

Killed 17 out of 26 mutants

## Survived

Survived mutation testing. These mutants show holes in your test suite.

### Mutant 41

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -29,7 +29,7 @@
     return self.vdot.loc[self.vdot[distance] == row].index.item()

     def __print_results(self, ind):
-        print("YOUR VDOT IS: ", ind, "\n")
+        print("XXYOUR VDOT IS: XX", ind, "\n")
         print('{:~^20}'.format('PACES'))
         print(self.paces_tab.ix[ind].to_frame())
         print("")
```

### Mutant 42

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -29,7 +29,7 @@
     return self.vdot.loc[self.vdot[distance] == row].index.item()

     def __print_results(self, ind):
-        print("YOUR VDOT IS: ", ind, "\n")
+        print("YOUR VDOT IS: ", ind, "XX\nXX")
         print('{:~^20}'.format('PACES'))
         print(self.paces_tab.ix[ind].to_frame())
         print("")
```

### Mutant 43

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -30,7 +30,7 @@

     def __print_results(self, ind):
         print("YOUR VDOT IS: ", ind, "\n")
-        print('{:~^20}'.format('PACES'))
+        print('XX{:~^20}XX'.format('PACES'))
         print(self.paces_tab.ix[ind].to_frame())
         print("")
         print('{:~^20}'.format('RACING TIMES'))
```

### Mutant 44

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -30,7 +30,7 @@

     def __print_results(self, ind):
         print("YOUR VDOT IS: ", ind, "\n")
-        print('{:~^20}'.format('PACES'))
+        print('{:~^20}'.format('XXPACESXX'))
         print(self.paces_tab.ix[ind].to_frame())
```

```
print("")
print('{:~^20}'.format('RACING TIMES'))
```

## Mutant 45

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -32,7 +32,7 @@
     print("YOUR VDOT IS: ", ind, "\n")
     print('{:~^20}'.format('PACES'))
     print(self.paces_tab.ix[ind].to_frame())
-    print("")
+    print("XXXX")
     print('{:~^20}'.format('RACING TIMES'))
     print(self.vdot.ix[ind].to_frame().T)
     print("")
```

## Mutant 46

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -33,7 +33,7 @@
     print('{:~^20}'.format('PACES'))
     print(self.paces_tab.ix[ind].to_frame())
     print("")
-    print('{:~^20}'.format('RACING TIMES'))
+    print('XX{:~^20}XX'.format('RACING TIMES'))
     print(self.vdot.ix[ind].to_frame().T)
     print("")
```

## Mutant 47

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -33,7 +33,7 @@
     print('{:~^20}'.format('PACES'))
     print(self.paces_tab.ix[ind].to_frame())
     print("")
-    print('{:~^20}'.format('RACING TIMES'))
+    print('{:~^20}'.format('XXRACING TIMESXX'))
     print(self.vdot.ix[ind].to_frame().T)
     print("")
```

## Mutant 48

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -35,7 +35,7 @@
     print("")
     print('{:~^20}'.format('RACING TIMES'))
     print(self.vdot.ix[ind].to_frame().T)
-    print("")
+    print("XXXX")

    def calculate(self, distance, time):
        """Main method for running_index class
```

## Mutant 49

```
--- running_calculator/core/running_index.py
+++ running_calculator/core/running_index.py
@@ -40,6 +40,6 @@
    def calculate(self, distance, time):
```

```
        """Main method for running_index class
        that print results from calculations"""
-       coefficient = self.nearest(time, distance)
+       coefficient = None
        self.__print_results(coefficient)
```