Mutation testing report

Killed 16 out of 19 mutants

File	Total	Killed	% killed	Survived
com/automationpanda/example/calc_class.py	4	4	100.00	0
com/automationpanda/example/calc_func.py	12	15	80.00	3

com/automationpanda/example/calc_func.py

Killed 12 out of 15 mutants

Survived

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

Mutant 8

```
--- com/automationpanda/example/calc_func.py
+++ com/automationpanda/example/calc_func.py
@@ -17,7 +17,7 @@

 def divide(a, b):
     # automatically raises ZeroDivisionError
-    return a * 1.0 / b
+    return a / 1.0 / b


 def maximum(a, b):
```

Mutant 11

```
--- com/automationpanda/example/calc_func.py
+++ com/automationpanda/example/calc_func.py
@@ -21,7 +21,7 @@


 def maximum(a, b):
-    return a if a >= b else b
+    return a if a > b else b


 def minimum(a, b):
```

Mutant 12

```
--- com/automationpanda/example/calc_func.py
+++ com/automationpanda/example/calc_func.py
@@ -25,7 +25,7 @@


 def minimum(a, b):
-    return a if a <= b else b
+    return a if a < b else b


 def logarithm(a, base=10):
```