feature is: AltCountLineCode

data: x and y
t = -2.7444, df = 47.222, p-value = 0.008545
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-82.44257 -12.70515
sample estimates:
mean of x mean of y
50.63447 98.20833

feature is: CountInput

Welch Two Sample t-test

data: x and y
t = 1.6574, df = 55.71, p-value = 0.1031
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-0.5992203 6.3379831
sample estimates:
mean of x mean of y
15.61938 12.75000

feature is: CountLineBlank

Welch Two Sample t-test

data: x and y
t = -2.7695, df = 47.319, p-value = 0.007994
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-8.821992 -1.398970
sample estimates:
mean of x mean of y
6.806186 11.916667

feature is: CountLineCodeDecl

Welch Two Sample t-test

data: x and y
t = -2.6378, df = 47.172, p-value = 0.01127
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-10.347439 -1.393857

sample estimates:
mean of x mean of y
8.546019 14.416667

feature is: CountLineComment

Welch Two Sample t-test

data: x and y
t = -2.6095, df = 47.473, p-value = 0.01209
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-13.202305 -1.709403
sample estimates:
mean of x mean of y
7.419146 14.875000

feature is: CountLinePreprocessor

Welch Two Sample t-test

data: x and y
t = 1.9211, df = 66.418, p-value = 0.05901
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-0.04791906 2.49615678
sample estimates:
mean of x mean of y
3.328286 2.104167

feature is: CountPath

Welch Two Sample t-test

data: x and y
t = -1.4904, df = 47.058, p-value = 0.1428
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-161847816 24091957
sample estimates:
mean of x mean of y
25994884 94872814

feature is: CountStmt

Welch Two Sample t-test

data: x and y
t = -1.7923, df = 48.883, p-value = 0.07927
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-58.414558 3.339822
sample estimates:
mean of x mean of y
52.60847 80.14583

feature is: CountStmtEmpty

Welch Two Sample t-test

data: x and y
t = -0.57172, df = 53.129, p-value = 0.5699
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-1.2708762 0.7070562
sample estimates:
mean of x mean of y
1.176423 1.458333

feature is: Cyclomatic

Welch Two Sample t-test

data: x and y
t = 0.16444, df = 792.63, p-value = 0.8694
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-17.64640 20.87321
sample estimates:
mean of x mean of y
24.46757 22.85417

feature is: CyclomaticStrict

Welch Two Sample t-test

data: x and y
t = 0.19744, df = 1998.9, p-value = 0.8435
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-28.81687 35.26857
sample estimates:

```
mean of x mean of y
 34.24668  31.02083

feature is:  Knots

    Welch Two Sample t-test

data:  x and y
t = -1.1597, df = 53.788, p-value = 0.2513
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -35.464934   9.473496
sample estimates:
mean of x mean of y
 23.25428  36.25000

feature is:  MinEssentialKnots

    Welch Two Sample t-test

data:  x and y
t = -2.0738, df = 47.569, p-value = 0.04353
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -43.2049650  -0.6631857
sample estimates:
mean of x mean of y
 11.25342  33.18750

feature is:  RatioCommentToCode

    Welch Two Sample t-test

data:  x and y
t = -1.2307, df = 47.184, p-value = 0.2245
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -0.13282794  0.03198676
sample estimates:
mean of x mean of y
0.1214544 0.1718750

feature is:  AltCountLineComment

    Welch Two Sample t-test
```

data: x and y
t = -2.467, df = 47.493, p-value = 0.01729
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-13.205129 -1.343958
sample estimates:
mean of x mean of y
7.892123 15.166667

feature is: CountLine

Welch Two Sample t-test

data: x and y
t = -2.7877, df = 47.241, p-value = 0.007624
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-101.74857 -16.45663
sample estimates:
mean of x mean of y
64.54324 123.64583

feature is: CountLineCode

Welch Two Sample t-test

data: x and y
t = -2.9783, df = 47.135, p-value = 0.004568
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-83.99569 -16.27325
sample estimates:
mean of x mean of y
44.05303 94.18750

feature is: CountLineCodeExe

Welch Two Sample t-test

data: x and y
t = -3.0123, df = 47.142, p-value = 0.004161
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-59.51246 -11.85434
sample estimates:
mean of x mean of y

29.02494 64.70833

feature is: CountLineInactive

Welch Two Sample t-test

data: x and y
t = 1.6599, df = 51.118, p-value = 0.1031
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-0.3675491 3.8776804
sample estimates:
mean of x mean of y
4.525899 2.770833

feature is: CountOutput

Welch Two Sample t-test

data: x and y
t = -2.9065, df = 47.103, p-value = 0.005556
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-9.256201 -1.684153
sample estimates:
mean of x mean of y
7.63399 13.10417

feature is: CountSemicolon

Welch Two Sample t-test

data: x and y
t = -1.7745, df = 49.241, p-value = 0.08217
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-43.766956 2.716442
sample estimates:
mean of x mean of y
41.03724 61.56250

feature is: CountStmtDecl

Welch Two Sample t-test

data: x and y

```
t = -2.4579, df = 47.282, p-value = 0.01769
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -8.5396152 -0.8531145
sample estimates:
mean of x mean of y
 6.720302 11.416667

feature is:  CountStmtExe

    Welch Two Sample t-test

data:  x and y
t = -1.6687, df = 49.116, p-value = 0.1015
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -49.724121   4.605934
sample estimates:
mean of x mean of y
 44.71174  67.27083

feature is:  CyclomaticModified

    Welch Two Sample t-test

data:  x and y
t = 0.11984, df = 958.09, p-value = 0.9046
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -17.81449  20.13169
sample estimates:
mean of x mean of y
  23.3461   22.1875

feature is:  Essential

    Welch Two Sample t-test

data:  x and y
t = -2.3934, df = 47.091, p-value = 0.02073
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
 -12.436176  -1.077666
sample estimates:
mean of x mean of y
 4.763913 11.520833
```

feature is: MaxEssentialKnots

Welch Two Sample t-test

data: x and y
t = -2.0865, df = 47.564, p-value = 0.04232
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-43.6565108 -0.8034279
sample estimates:
mean of x mean of y
11.43670 33.66667

feature is: MaxNesting

Welch Two Sample t-test

data: x and y
t = -1.7472, df = 47.206, p-value = 0.08711
alternative hypothesis: true difference in means is not equal to 0
95 percent confidence interval:
-1.28550752 0.09040906
sample estimates:
mean of x mean of y
2.214951 2.812500