```
Trial#
                             pi est
         x-mean
                   y-mean
 1
         .50053
                   0.500454
                             3.133120
 2
         .50309
                   0.502903
                             3.113640
 3
                   0.503156
         .50058
                             3.120040
 4
                   0.500444
         .50045
                             3.133080
 5
                   0.500715
         .50030
                             3.130280
 6
         .50038
                   0.500498
                             3.153560
 7
         .50067
                   0.503714
                             3.103800
 8
         .50317
                   0.500495
                             3.127200
 9
         .50044
                   0.500576
                             3.146720
10
         .50072
                   0.500700
                             3.142000
```

Experimental pi = 3.130344 Std Dev = .01435 Actual Pi = 3.141592 Percent Error = .358 %