Jake Crouch

1) The TwitterClient.java class has a intialization function that takes seven parameters.

2) The intialization is taking on too much responsibility in the class and should be cut into
multiple functions that perform portions of the task.

3) Yes, the highest value is taken by 'run' in the processor and that only has a
value of 10.

4) The backOff function within the backOff class has a cyclomatic complexity value
of 3. The paths it could take are:
if (true) done
if (false) (else if (true)) done
if (false) (else if (false)) done

5) Afferent coupling is delegating a large amount of responsibility to one class.
Efferent coupling
means that is dependent on other classes to accomplish tasks. These affect project
anaylisis because
they describe the responsibilities of each class based off their coupling.

6) 806 / (928 + 154) = 74.491%

7) 761 / (928 + 948 + 154 - 806) = 62.173%

8) 1 - 126 / 3526 = 96.42%