MAT 136 (Calculus I), Prof. Jim Swift
Worksheet 10 = Quiz 3

Name: _____

No notes, no calculators allowed. Do your own work. (Same rules as for the Midterm.)

Evaluate the limit. For full credit, use good grammar and show the important steps. I will take off points if you lie.

$$\lim_{x \to 3} \frac{x^2 - 4x + 3}{x - 3} =$$