

March 19,2014

QUIZ#3 Math102-sec14.

Net Time Allowed: 20 minutes

Name:

ID #:

Serial #:

Exercise1:(04 points)

Evaluate the integral:  $\int \ln(1 - x) dx$

Exercise2:(06 points)

Evaluate  $\int \frac{16}{x^3\sqrt{x^2 - 4}} dx, x > 2.$