

MATH(001)

NAME:.....QUIZ(2)

I.D. # :.....SEC.()

1. Simplify $\frac{3x^2 + 11x - 4}{24x^3 - 8x^2} \div \frac{9x + 36}{24x^4 - 36x^3}$ (5-Points)

2. If $\frac{1 - \sqrt{-9}}{\sqrt{4} + 3i^3} = A + Bi$ Find A and B (5-Points)