

Present neatly. Justify for full credit. No Calculators.

Name _____ Score _____ ~7 minutes / A

1. Use the definition of the derivative to find $f'(x)$.

$$f(x) = \sqrt{9-x}$$

Fiesta 9

Present neatly. Justify for full credit. No Calculators.

Name _____ Score _____ ~7 minutes / F

1. Use the definition of the derivative to find $f'(x)$.

$$f(x) = \frac{x^2 - 1}{2x - 3}$$

Fiesta 9