

Present neatly. Justify for full credit. No Calculators.

Name \_\_\_\_\_ Score \_\_\_\_\_ ~6 minutes / A

1.

Find a slope-measuring rule for the given function at a general point, using the definition.

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

# Fiesta 7

Present neatly. Justify for full credit. No Calculators.

Name \_\_\_\_\_ Score \_\_\_\_\_ ~6 minutes / F

1.

Find a slope-measuring rule for the given function at a general point, using the definition.

$$f(x) = \frac{1}{x} + \sqrt{1-x}$$

# Fiesta 7