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Practice Test 1 . Determine whether the following algebraic equation can be written as a linear function.  $2x + 3y = 7$   $2x + 3y = 7^2$  . Det

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 $3000 e^{0.02t} = 5000$   
 $e^{0.02t} = \frac{5000}{3000}$   
 $\ln e^{0.02t} = \ln \frac{5000}{3000}$   
 $0.02t = \ln \frac{5000}{3000}$   
 $t = \frac{\ln \frac{5000}{3000}}{0.02}$   
 $t \approx 25.5$

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College Algebra Chapter 3 Review Created by: Lauren Atkinson Math Coordinator, Mary Stangler Center for Academic Success ... The table contains test values for a quadratic function. Solve each inequality. a)  $(x-1) < 0$  b)  $(x-1)(x+2) > 0$  x -6 -5 0 3 4 f(x) 9 0 -15 0 9 ... College Algebra Author: MIS

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