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 $2x + 3y = 7$. Det

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Exponential Function. $f(x) = b^x$ Where b is a real number, $b > 0$, but b does not equal 1. x can be any real number. The graph of an exponential function f with base b .

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College Algebra Chapter 4 Test 10. Solve an exponential equation (compound interest problem) Given interest is compounded continuously and principal is 3000, ending amount is 5000, rate is 2%, find time. () t t t e e e e A P e t t t t t
 $rt = = = = = = = = 25 .5 0.02 3000$
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exponential functions are in the form of.

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$f(x)=a^x$. what is true about a. positive and not one. domain of an exponential function. all real. a^x is unique and real. true.

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1. 2. 3. 4. $\sim^{\text{TM}} \sim^{\text{TM}} \#^* \text{ef ef} "$ 5. 6. [,) (,)
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Practice Test For the following exercises, identify the number as rational, irrational, whole, or natural. Choose the most descriptive answer. 1 . -1

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 $= 3 x + 4$. $2 y = 3 x + 4$. 2 . Find the x-
and y -intercepts for the following: $2 x -$
 $5 y =$

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