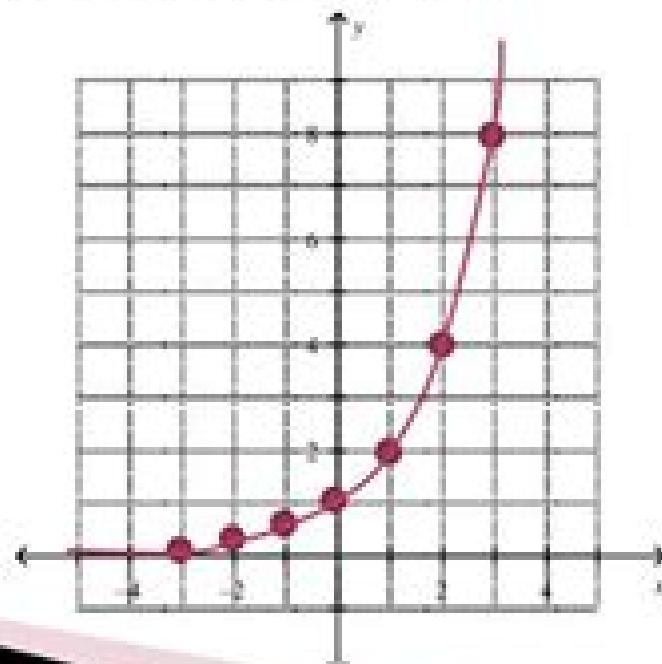


# 8-1: Exploring Exponential Models

## Graphing Exponential Growth

- Example: Graph  $y = 2^x$
- Step 1: Make a table of values
- Step 2: Graph the coordinates with a smooth curve



x	$2^x$	y
-3	$2^{-3} = 1/8$	0.125
-2	$2^{-2} = 1/4$	0.25
-1	$2^{-1} = 1/2$	0.5
0	$2^0 = 1$	1
1	$2^1 = 2$	2
2	$2^2 = 4$	4
3	$2^3 = 8$	8

## Practice 8 1 Exploring Exponential Models

**Bruce H. Edwards,Larson**

## Practice 8 1 Exploring Exponential Models:

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learner about the learner's predictions. Further the predictions may have long term effects through influencing the future state of the controlled system. Thus time plays a special role. The goal in reinforcement learning is to develop efficient learning algorithms as well as to understand the algorithms' merits and limitations. Reinforcement learning is of great interest because of the large number of practical applications that it can be used to address, ranging from problems in artificial intelligence to operations research or control engineering. In this book we focus on those algorithms of reinforcement learning that build on the powerful theory of dynamic programming. We give a fairly comprehensive catalog of learning problems, describe the core ideas, note a large number of state-of-the-art algorithms followed by the discussion of their theoretical properties and limitations. Table of Contents: Markov Decision Processes, Value Prediction Problems, Control For Further Exploration, *Prentice Hall New York Math: Math B*, 2001, **Study and Solutions Guide for Precalculus**.

Bruce H. Edwards, Larson, 1994    **Human Factors Engineering Bibliographic Series**, 1965    **Algebra 1** Ron Larson, Timothy D. Kanold, Lee Stiff, 1997 An algebra textbook for students in grades 9-12    *College Mathematics II* Robert Blitzer, 2004    *Algebra & Trigonometry* Robert Blitzer, 2004    *Journal of Sports Medicine and Physical Fitness*, 1997

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