

# ALGEBRA I END OF COURSE STUDY GUIDE

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**Slope**  $y = mx + b$   
*m is the slope*  
*b is the y-axis intercept*

Find Slope given a table:



Find Slope given a graph:



Linear Functions:

Possible representations

|                                                        |                   |
|--------------------------------------------------------|-------------------|
| Save \$100 per week                                    | Pay \$100         |
| Silly string cost \$1.25 per can                       | Pay \$1.25        |
| Charged \$1.25 every minute                            | Pay \$1.25        |
| Earbuds \$15.00 per hour                               | Pay \$15.00       |
| Car rental costs \$100 plus \$15 a day                 | Pay \$100 + \$15d |
| Represent \$1.25 half price on a combination           | Pay \$1.25d       |
| One person pays \$1.25 for a movie, \$1.25 for a movie | Pay \$1.25d       |
| Earns 2.5% commission on sales                         | Pay \$1.25d       |

Quadratics: Parabola  $y = ax^2 + bx + c$



Exponent Basics:  $x^a \cdot x^b = x^{a+b}$ ,  $x^a \div x^b = x^{a-b}$ ,  $x^a = x^{a/1}$

Add Exponents & multiply numbers

$$x \cdot x = x^2$$

$$x^2 \cdot x^2 = x^4$$

$$x^3 \cdot x^2 = x^5$$

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# Stars Algebra Study Guide

**Fred Phillips, Robert Libby, Patricia  
Libby, Libby Robert, Libby Patricia**

## **Stars Algebra Study Guide:**

Digital SAT Study Guide Premium, 2025: 4 Practice Tests + Comprehensive Review + Online Practice Brian W.

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