Ti)

Metric System

1 cm -	10 mm	1 m - 1000 mm
1 den -	10 cm	1 dm = 0.1 m
J. cm	10 des	1 cm = 0.01 m
Time	200 cm	1 mm = 0.001 m

deci- research 1/10

condi- means 1/300

aveilty- research 1/1000

Numbers

Prime - any number greater than one that can only be factored by itself and the number one

Composite - any number greater than one that has more than two factors

Natural - numbers used for counting: {1, 2, 3, 4, . . .}

Whole - the set of natural numbers, plus zero

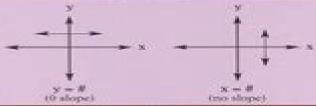
Integers - any positive or negative whole number, plus zero

Real - includes all rational and irrational numbers, both positive and negative

Number Line



Special Lines



Rules for Integers

- When adding two numbers with the same sign, take the sum of the two numbers and keep the sign. Examples: 4 + 5 = 9: -6 + -2 = -5
- When adding two numbers with different signs, take the difference of the two numbers and use the sign of the larger number.
 Examples: -14 × 8 = -6; 8 + -5 = 3.
- When subtracting two examiners, change the subtraction problem to an addition problem by adding the opposite of what was being subtracted. Follow steps "1" and "2" to finish the problem.
 Examples: -10 - 4 = -10 + -4 = -14: 5 - -3 = 5 + 2 = 8

Table of Perfect Squares

10	100	- n	49.		107	n.	n/
1.	1	6	36	11	121	26	256
2	4	7	64	12	144	17	289
4	16	9	83	14	196	19	361
- 5	25	1.0	100	15	225	20	400

Equation Solving Process

1. Is it a subtraction problem?

To See Change it to an addition problem.

2. Are there grouping symbols?

On Detailute.



Constitute/simplify left side.

- 4. Is there a number not attached to the variable?

 See See See State at to the right side.

 Combine simplify right side.
- 5. In there a number attached to the variable?

 1. If by "x", then "+".

 2. If by "+", then "x".

 3. If a fraction, use reciprocal.

 variable = #

General

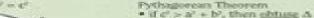
 $d = r \times t \qquad \qquad d = \text{distance}$ r = rate t = time $p = c \times n \qquad \qquad p = \text{total price}$ c = cost of items n = number of items $u = \frac{p}{n} \qquad \qquad u = \text{unit price}$ p = total price n = number of units $p = 100 \left(\frac{g - s}{g}\right) \qquad p = \text{percent of diseasest}$ g = original price s = sale price

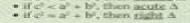
Linear

$$m = \frac{y_i - y_i}{x_i - x_i}$$
 slope definition
 $(m = slope)$
 $y = mx + b$ slope-intercept formula
 $(h = y - intercept)$
 $y_i - y_i = m(x_i - x_i)$ point-slope formula
 $d = \sqrt{(x_i - x_i)^2} + (y_i - y_i)^2$ distance formula

Other







Good Notes For Algebra 2 Cheat Sheet

Yi-Tong Ma

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Table of Contents Good Notes For Algebra 2 Cheat Sheet

- 1. Understanding the eBook Good Notes For Algebra 2 Cheat Sheet
 - The Rise of Digital Reading Good Notes For Algebra 2 Cheat Sheet
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Good Notes For Algebra 2 Cheat Sheet
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Good Notes For Algebra 2 Cheat Sheet
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Good Notes For Algebra 2 Cheat Sheet
 - Personalized Recommendations
 - Good Notes For Algebra 2 Cheat Sheet User Reviews and Ratings
 - Good Notes For Algebra 2 Cheat Sheet and Bestseller Lists
- 5. Accessing Good Notes For Algebra 2 Cheat Sheet Free and Paid eBooks
 - Good Notes For Algebra 2 Cheat Sheet Public Domain eBooks
 - Good Notes For Algebra 2 Cheat Sheet eBook Subscription Services
 - Good Notes For Algebra 2 Cheat Sheet Budget-Friendly Options

- 6. Navigating Good Notes For Algebra 2 Cheat Sheet eBook Formats
 - o ePub, PDF, MOBI, and More
 - Good Notes For Algebra 2 Cheat Sheet Compatibility with Devices
 - Good Notes For Algebra 2 Cheat Sheet Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - o Adjustable Fonts and Text Sizes of Good Notes For Algebra 2 Cheat Sheet
 - Highlighting and Note-Taking Good Notes For Algebra 2 Cheat Sheet
 - Interactive Elements Good Notes For Algebra 2 Cheat Sheet
- 8. Staying Engaged with Good Notes For Algebra 2 Cheat Sheet
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - \circ Following Authors and Publishers Good Notes For Algebra 2 Cheat Sheet
- 9. Balancing eBooks and Physical Books Good Notes For Algebra 2 Cheat Sheet
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Good Notes For Algebra 2 Cheat Sheet
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Good Notes For Algebra 2 Cheat Sheet
 - Setting Reading Goals Good Notes For Algebra 2 Cheat Sheet
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Good Notes For Algebra 2 Cheat Sheet
 - Fact-Checking eBook Content of Good Notes For Algebra 2 Cheat Sheet
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements

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