

ALGEBRA 2

EQUATIONS & INEQUALITIES

REAL NUMBERS

Properties of real numbers:

- Commutative
- Associative
- Identity
- Inverse
- Closure

Algebra 2 Homework - Lesson 1.3 Solving Equations

Write the verbal equation into an algebraic equation.

Three times the sum of x and seven is equal to x squared.

$$3(x + 7) = x^2$$

COMPOUND & ABSOLUTE VALUE INEQUALITIES

Compound Inequality: $a < b$ and $c < d$ is $a < b$ and $c < d$.

Compound Inequality: $a < b$ or $c < d$ is $a < b$ or $c < d$.

Compound Inequality: $a < b$ and $c < d$ is $a < b$ and $c < d$.

Compound Inequality: $a < b$ or $c < d$ is $a < b$ or $c < d$.

SOLVING EQUATIONS

Equation	One Step	Two Step
$x + 3 = 10$	$x = 7$	$x = 7$
$x - 5 = 12$	$x = 17$	$x = 17$
$2x = 10$	$x = 5$	$x = 5$
$\frac{x}{3} = 6$	$x = 18$	$x = 18$
$3x + 5 = 14$	$3x = 9$	$x = 3$
$2x - 1 = 7$	$2x = 8$	$x = 4$
$4x + 3 = 11$	$4x = 8$	$x = 2$
$5x - 2 = 13$	$5x = 15$	$x = 3$
$6x + 1 = 13$	$6x = 12$	$x = 2$
$7x - 4 = 18$	$7x = 22$	$x = \frac{22}{7}$
$8x + 2 = 20$	$8x = 18$	$x = \frac{9}{4}$
$9x - 3 = 21$	$9x = 24$	$x = \frac{8}{3}$
$10x + 4 = 24$	$10x = 20$	$x = 2$
$11x - 5 = 26$	$11x = 31$	$x = \frac{31}{11}$
$12x + 6 = 30$	$12x = 24$	$x = 2$
$13x - 7 = 35$	$13x = 42$	$x = \frac{42}{13}$
$14x + 8 = 38$	$14x = 30$	$x = \frac{15}{7}$
$15x - 9 = 41$	$15x = 50$	$x = \frac{50}{3}$
$16x + 10 = 46$	$16x = 36$	$x = \frac{9}{4}$
$17x - 11 = 51$	$17x = 62$	$x = \frac{62}{17}$
$18x + 12 = 54$	$18x = 42$	$x = \frac{7}{3}$
$19x - 13 = 61$	$19x = 74$	$x = \frac{74}{19}$
$20x + 14 = 64$	$20x = 50$	$x = \frac{5}{2}$
$21x - 15 = 71$	$21x = 86$	$x = \frac{86}{21}$
$22x + 16 = 78$	$22x = 62$	$x = \frac{31}{11}$
$23x - 17 = 85$	$23x = 102$	$x = \frac{102}{23}$
$24x + 18 = 90$	$24x = 72$	$x = 3$
$25x - 19 = 97$	$25x = 116$	$x = \frac{116}{25}$
$26x + 20 = 104$	$26x = 84$	$x = \frac{21}{13}$
$27x - 21 = 111$	$27x = 132$	$x = \frac{44}{9}$
$28x + 22 = 118$	$28x = 96$	$x = \frac{24}{7}$
$29x - 23 = 125$	$29x = 148$	$x = \frac{148}{29}$
$30x + 24 = 132$	$30x = 108$	$x = \frac{9}{5}$
$31x - 25 = 141$	$31x = 166$	$x = \frac{166}{31}$
$32x + 26 = 148$	$32x = 122$	$x = \frac{61}{16}$
$33x - 27 = 155$	$33x = 182$	$x = \frac{182}{33}$
$34x + 28 = 162$	$34x = 134$	$x = \frac{67}{17}$
$35x - 29 = 171$	$35x = 200$	$x = \frac{40}{7}$
$36x + 30 = 178$	$36x = 148$	$x = \frac{37}{9}$
$37x - 31 = 185$	$37x = 216$	$x = \frac{216}{37}$
$38x + 32 = 192$	$38x = 160$	$x = \frac{40}{9.5}$
$39x - 33 = 199$	$39x = 232$	$x = \frac{232}{39}$
$40x + 34 = 206$	$40x = 172$	$x = \frac{43}{10}$
$41x - 35 = 211$	$41x = 246$	$x = \frac{246}{41}$
$42x + 36 = 218$	$42x = 182$	$x = \frac{91}{15}$
$43x - 37 = 225$	$43x = 262$	$x = \frac{262}{43}$
$44x + 38 = 232$	$44x = 194$	$x = \frac{97}{11}$
$45x - 39 = 239$	$45x = 278$	$x = \frac{278}{45}$
$46x + 40 = 246$	$46x = 206$	$x = \frac{103}{23}$
$47x - 41 = 251$	$47x = 292$	$x = \frac{292}{47}$
$48x + 42 = 258$	$48x = 216$	$x = 4.5$
$49x - 43 = 265$	$49x = 308$	$x = \frac{308}{49}$
$50x + 44 = 262$	$50x = 218$	$x = \frac{109}{25}$
$51x - 45 = 271$	$51x = 316$	$x = \frac{316}{51}$
$52x + 46 = 278$	$52x = 232$	$x = \frac{58}{13}$
$53x - 47 = 285$	$53x = 332$	$x = \frac{332}{53}$
$54x + 48 = 282$	$54x = 234$	$x = 4.33$
$55x - 49 = 291$	$55x = 340$	$x = \frac{340}{55}$
$56x + 50 = 298$	$56x = 248$	$x = \frac{31}{7}$
$57x - 51 = 305$	$57x = 356$	$x = \frac{356}{57}$
$58x + 52 = 302$	$58x = 250$	$x = \frac{125}{29}$
$59x - 53 = 311$	$59x = 364$	$x = \frac{364}{59}$
$60x + 54 = 308$	$60x = 254$	$x = \frac{127}{30}$
$61x - 55 = 317$	$61x = 372$	$x = \frac{372}{61}$
$62x + 56 = 314$	$62x = 258$	$x = \frac{129}{26}$
$63x - 57 = 325$	$63x = 382$	$x = \frac{382}{63}$
$64x + 58 = 322$	$64x = 264$	$x = \frac{33}{5}$
$65x - 59 = 331$	$65x = 390$	$x = \frac{390}{65}$
$66x + 60 = 328$	$66x = 270$	$x = \frac{45}{11}$
$67x - 61 = 339$	$67x = 399$	$x = \frac{399}{67}$
$68x + 62 = 336$	$68x = 274$	$x = \frac{137}{34}$
$69x - 63 = 347$	$69x = 404$	$x = \frac{404}{69}$
$70x + 64 = 344$	$70x = 270$	$x = \frac{27}{5}$
$71x - 65 = 355$	$71x = 411$	$x = \frac{411}{71}$
$72x + 66 = 352$	$72x = 286$	$x = \frac{73}{12}$
$73x - 67 = 363$	$73x = 429$	$x = \frac{429}{73}$
$74x + 68 = 360$	$74x = 292$	$x = \frac{73}{13}$
$75x - 69 = 371$	$75x = 436$	$x = \frac{436}{75}$
$76x + 70 = 368$	$76x = 300$	$x = \frac{75}{13}$
$77x - 71 = 379$	$77x = 444$	$x = \frac{444}{77}$
$78x + 72 = 376$	$78x = 304$	$x = \frac{76}{13}$
$79x - 73 = 387$	$79x = 458$	$x = \frac{458}{79}$
$80x + 74 = 384$	$80x = 310$	$x = \frac{31}{4}$
$81x - 75 = 395$	$81x = 464$	$x = \frac{464}{81}$
$82x + 76 = 392$	$82x = 316$	$x = \frac{79}{13}$
$83x - 77 = 403$	$83x = 470$	$x = \frac{470}{83}$
$84x + 78 = 400$	$84x = 322$	$x = \frac{79}{14}$
$85x - 79 = 411$	$85x = 476$	$x = \frac{476}{85}$
$86x + 80 = 408$	$86x = 326$	$x = \frac{163}{43}$
$87x - 81 = 419$	$87x = 482$	$x = \frac{482}{87}$
$88x + 82 = 416$	$88x = 330$	$x = \frac{75}{14}$
$89x - 83 = 427$	$89x = 486$	$x = \frac{486}{89}$
$90x + 84 = 424$	$90x = 334$	$x = \frac{167}{45}$
$91x - 85 = 435$	$91x = 490$	$x = \frac{490}{91}$
$92x + 86 = 432$	$92x = 338$	$x = \frac{83}{13}$
$93x - 87 = 443$	$93x = 494$	$x = \frac{494}{93}$
$94x + 88 = 440$	$94x = 342$	$x = \frac{87}{14}$
$95x - 89 = 451$	$95x = 498$	$x = \frac{498}{95}$
$96x + 90 = 448$	$96x = 346$	$x = \frac{86.5}{14}$
$97x - 91 = 459$	$97x = 502$	$x = \frac{502}{97}$
$98x + 92 = 456$	$98x = 350$	$x = \frac{89.5}{14}$
$99x - 93 = 467$	$99x = 506$	$x = \frac{506}{99}$
$100x + 94 = 464$	$100x = 354$	$x = \frac{88.5}{14}$

ABSOLUTE VALUE EQUATIONS

Example 1: $|x - 3| = 5$

Step 1: Write the equation in the form $|x - a| = b$.

Step 2: Write the equation in the form $|x - a| = b$.

Step 3: Write the equation in the form $|x - a| = b$.

Step 4: Write the equation in the form $|x - a| = b$.

Step 5: Write the equation in the form $|x - a| = b$.

Step 6: Write the equation in the form $|x - a| = b$.

Step 7: Write the equation in the form $|x - a| = b$.

Step 8: Write the equation in the form $|x - a| = b$.

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Step 10: Write the equation in the form $|x - a| = b$.

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Step 98: Write the equation in the form $|x - a| = b$.

Step 99: Write the equation in the form $|x - a| = b$.

Step 100: Write the equation in the form $|x - a| = b$.



CHAPTER 1 RESOURCES

Algebra 2 Finney Town Chapter 5

Marco Cascella



Algebra 2 Finney Town Chapter 5:

Report on Land Planning ... United States. National Resources Board. Land Planning Committee,1936 **Agricultural Land Requirements and Resources** United States. National Resources Board. Land Planning Committee,1935
Electrical World ,1883 Catalog of Copyright Entries. Part 1. [B] Group 2. Pamphlets, Etc. New Series Library of Congress. Copyright Office,1935 **Organizing Professionals** Gary Rhoades,2025-04-15 Amidst unprecedented levels of union organizing in higher education Gary Rhoades combines the perspectives of a scholar and labor movement activist and leader to provide a comprehensive analysis of organizing campaigns and collective bargaining agreements for faculty contingent and tenure track graduate students and postdoc employees Academic employees are organizing and negotiating for respect for workers their work and the public value of higher education Rhoades analyzes how academic employees are shifting the imbalance of power between labor and management reducing the internal professional stratification between segments of the academic workforce and intersecting workplace issues with broader issues of equality public value and social justice and in the process organizing and negotiating for a new more progressive academy *Whitaker's Cumulative Book List* ,1947 **Journal of the Common Council of the City of Detroit** ,1878 **Masonic Standard** ,1901
Catalog of Copyright Entries Library of Congress. Copyright Office,1952 *Gardeners' Chronicle* ,1841

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