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15 Solving Linear Equations (B)

Solve the equations to find x.

Section A

1) $7x - 9 = 23$ 4) $9x - 5 = 41$ 7) $10x + 2 = 72$ 10) $4x + 7 = 9$
 2) $5x - 7 = 42$ 5) $4x + 2 = 34$ 8) $7x - 3 = 52$ 11) $8x + 11 = 15$
 3) $4x + 3 = 51$ 6) $11x + 3 = 36$ 9) $6x + 5 = 17$ 12) $4x + 17 = 18$

Section B

1) $6x - 19$ 4) $11x - 5x = 71$ 7) $23 - x = 8$ 10) $13 - 11x = 4x$
 2) $9 - 7x = 30$ 5) $5 - 3x = 32$ 8) $28 - 3x = 1$ 11) $7 - 8x = 3$
 3) $3 + 2x = 17$ 6) $4 + 5x = 44$ 9) $53 - 8x = 5$ 12) $12 = 7 - 15x$

Section C

1) $4x - 1 = 31$ 4) $8x - 2 = 46$ 7) $9x - 4 = 32$ 10) $2x - 1 = 2$
 2) $3x - 4 = 29$ 5) $2x - 7 = 21$ 8) $5x - 1 = 64$ 11) $4x - 8 = 10$
 3) $6x - 5 = 31$ 6) $7x - 3 = 18$ 9) $12x - 9 = 39$ 12) $15x = 2 \cdot 3$

Section D

1) $x - 3 = -2$ 4) $x + 3 = 2$ 7) $2x - 3 = -9$ 10) $2x + 5 = 1$
 2) $x - 5 = -1$ 5) $x + 9 = 4$ 8) $2x - 10 = -2$ 11) $2x + 14 = 4$
 3) $x - 6 = -4$ 6) $x + 10 = -5$ 9) $2x - 18 = -20$ 12) $2x + 11 = -5$

Section E

1) $5 - x = 2$ 4) $8 - x = 14$ 7) $3 - 2x = 5$ 10) $2 - 3x = 14$
 2) $9 - x = 5$ 5) $2 - x = 15$ 8) $5 - 2x = 15$ 11) $6 - 3x = 27$
 3) $6 - x = 3$ 6) $7 - x = 21$ 9) $8 - 2x = 12$ 12) $16 - 5x = 61$

Section F

1) $3x - 1 = 14$ 5) $1 - x = 6$ 9) $34 = -6 - 5x$ 13) $3 - 2x = 5$
 2) $x - 4 = -3$ 6) $8 + 5x = 63$ 10) $6 + 15x = -5$ 14) $8x + 42 = -54$
 3) $3 - 2x = 17$ 7) $16 - 2x = 40$ 11) $-29 = 3 + 4x$ 15) $6x - 16 = -70$
 4) $7x - 6 = 50$ 8) $34 = 6 - 4x$ 12) $6x + 13 = 25$ 16) $-9 - 4x = -53$

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www.casoomathworksheets.com Algebra - Level 5 - Equations - Solving Linear Equations (B)

Evaluating Expressions (B)

Evaluate each expression using the value given.

1. $2x - 7$ ($x = 10$) 4. $2x - 8$ ($x = 5$) 11. $2x + 8$ ($x = 10$)

2. $x + 10$ ($x = 10$) 7. $x + 8$ ($x = 5$) 12. $3y$ ($y = 8$)

3. $x + 5$ ($x = 1$) 8. $3y$ ($y = 8$) 13. $9x$ ($x = 2$)

4. $x - 8$ ($x = 9$) 9. $1 + 8x$ ($x = 1$) 14. $y - 7$ ($y = 8$)

5. $5 - 8$ ($x = 4$) 10. $10 - x$ ($x = 8$) 15. $9 + 8$ ($x = 5$)

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CALCULATE THE EXPRESSION SHEET 3

Calculate the value of each expression given the value of variables.

NO.	EXPRESSSION	ANSWER
1)	$2x + 3$	$x=5$ $2(5)+3=7$
2)	$3y + 4$	$y=5$
3)	$x + 10$	$x=7$
4)	$5d - 3$	$d=20$
5)	$3(x + 4)$	$x=1$
6)	$7(r + 2)$	$r=0$
7)	$9x(x + 2)$	$x=4$
8)	$(d - 2)/3$	$d=5$
9)	r^2	$r=5$
10)	$r^2 - 5$	$r=3$
11)	$3(x + 4)$	$x=2$
12)	$9d - 7$	$d=6$
13)	$(m - 4)/3$	$m=10$
14)	$12(x + 4)$	$x=2$
15)	x^2	$x=3$
16)	$(x + 7)^2$	$x=8$
17)	$(x + 4)^2$	$x=2$
18)	$6/(x + 5)$	$x=3$
19)	$x^2 - 6$	$x=7$
20)	$x/(7 - 6)$	$x=5$
21)	$x/(x + 3)$	$x=2$
22)	$(x + 5)/6$	$x=2$
23)	$(2x - 3)/4$	$x=2$
24)	$(x + 2)^2$	$x=0$
25)	$1/x$	$x=36$

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Algebra Practice Worksheet

Two-Step Equations

1. $5x + 7 = 13$ 7. $4x - 7 = 37$ 13. $-4x - 9 = -41$

2. $-4 + 8x = -4$ 8. $-7x + 8 = -40$ 14. $-8 - 3x = 17$

3. $-1 - 7x = -83$ 9. $6x - 1 = 17$ 15. $3x - 7 = 17$

4. $2x + 10 = 6$ 10. $-5x + 1 = 16$ 16. $-2 - 3x = -20$

5. $7x + 8 = 8$ 11. $3x + 5 = 8$ 17. $4x + 8 = 40$

6. $7 + 2x = 27$ 12. $-3x + 2 = 20$ 18. $4 + 6x = 28$

More practice 67 8 Applications of exponential functions. Dokkio (from the makers of PBworks) was #2 on Product Hunt! Check out what people are saying by clicking here. 58-59 #1bd, 2acegi, 3ac, 4ac, 5fg, 6ace pg. Also, the simplest form of both expressions is $-22x$. I am available on most days. U1D1 S Review of Grade 10 Work U1D1 T Review of Grade 10 Work Kahn Academy Videos Review of Polynomial & Factoring Common Factoring Video Simple Trinomial Factoring Video Complex Trinomial Factoring -Decomposition Method Video Complex Trinomial Factoring - Aussie Method Video Complex Trinomial Factoring - Cross Products Factor by Grouping Video Pg. 3 #1-7 (ooo for all — every other one for each question) More factoring practice is available in our google classroom U1D1 Homework Solutions 2 QUIZ on Factoring U1D2 S Operations with Polynomials U1D2 T Operations with Polynomials Pg. 29 #1cf, 2cd Pg. 31 #8cd, 9adgk, 10f Pgs. We can help with Spring cleaning! 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Buried in cloud files? 60 #11 U1D6 Homework Solutions 7 U1D7 S Adding and Subtracting Rational Expressions II U1D7 T Adding and Subtracting Rational Expressions II Pgs. 93 #C3, 7bdfh, 8ad, 9bd, 11c, 19 Additional Handout 2.2B (Above) Fri Sept 27 Independent Study Mon Sept 30 2.3A Base Functions 2.3A Base Functions.pdf 2.3A Base Functions COMPLETE.pdf Practice Graphing Base Functions Tues Oct 1 2.3B Horizontal and Vertical Translations of Functions 2.3B Horizontal and Vertical Translations.pdf #Bring technology for Desmos 2.3B Hor and Vert Translations Oct 1.pdf Pg. 101 #C2, C3, 1, 3c, 5b, 6efj, 8, 9abc, 12c, 13c, 14c Extra Practice Sheet 2.3B/2.4: #1, 2, 4, 6 Wed Oct 2 2.4 Reflections of Functions 2.4 Reflections of Functions.pdf 2.4 Reflections Oct 2.pdf Pg. 110 #C1, 1ef, 2cef, 3ef, 4, 5, 8a (do not use tech), 12 abcd, 13 Extra Practice Sheet 2.3B/2.4: #3, 5 Thurs Oct 3 2.5 Stretches and Compressions of Functions 2.5 Stretches and Compressions of Functions.pdf 2.5 Stretch and Comp Oct 3.pdf Pg. 119 #C1, C3, 1ab, 2cd/i/iii/iv, 3, 4, 6, 7, 13 Extra Practice Sheet 2.5 2.3B 2.4 2.5 2.6A Extra Graphing Practice Solutions.docx Fri Oct 4 2.6A Combinations of Transformations 2.6A Combinations of Transformations.pdf 2.6A Oct 4.pdf Pg. 129 #C2, 1ace, 2cde, 3abc, 4bcd, 5cdf, 7ac, 11, 13b Extra Practice Sheet 2.6A Mon Oct 8 2.6B Combinations of Transformations Cont 2.6B Oct 7.pdf Worksheet 2.6B 2.6B Worksheet Answers.pdf Tues Oct 9 2.7 Inverse of a Function 2.7 Inverse of a Function.pdf 2.7 Inverse Oct 8.pdf Pg. 137 #C3, 1a, 2a, 3bc, 4d, 5d, 7c (no tech), 11, 15b, 18, 20, 21 Wed Oct 10 Review Review Notes Review HW Review Quizzes Pg. 142 #1 - 15 Pg. 144 #1 - 5, 7 - 12 Extra Handout Unit 2 Review Handout.docx Unit 2 Review Handout Solutions (1).docx Thurs Oct 11 Review Day 2 Tues Oct 15 Unit 2 Test Wed Oct 16 Start Unit 3 © 2022 Kuta Software. 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CYCLE 7 Finding Equivalent Expressions Using Distributive Property More Algebra Topics STW has a variety of algebra and pre-algebra worksheet topics. 83 #C2, C3, 1d, 2d, 3, 4, 6, 13 Additional Handout - 2.1 2.1 2.2A 2.2B Additional Homework Handout.docx Wed Sept 25 2.2A Operations with Rational Expressions: Multiplying and Dividing 2.2A Operations with Rational Expressions Multiplying and Dividing.pdf 2.2 Mult and Div Rational Exp Sept 25.pdf p. You might find two to three alternatives, equivalent to the expression given. 2 years, 7 months ago UNIT 2 - TRANSFORMATIONS OF FUNCTIONS Cavanagh Homepage 3U Homepage 3U Unit 2 Outline.pdf Date Notes to Print Complete Notes Homework Tues Sept 24 2.1 Functions and Equivalent Algebraic Expressions 2.1 Functions and Equivalent Expressions.pdf 2.1 Equivalent Expressions Sept 24.pdf p. All rights reserved. Please work hard and try your very best every day. Page history last edited by julia.cavanagh@... We will work together every step of the way and I will be there to help you and to answer your questions. 67-68 #3aceg, 5ace, 6acegi, 8ace, 9ace, 10acegi (ooo for all) U1D7 HW Solutions 8 U1D8 S Equivalent Algebraic Expressions and Function Notation U1D8 T Equivalent Algebraic Expressions and Function Notation Page 179 #6-10 (a,b of each) U1D8 Homework Handout 1-1 Equivalent Expressions Unit 1 Challenge Questions with solutions 9 U1D9 S Review of Key Concepts U1D9 T Review of Key Concepts Review (Doing practice questions is the best way to study for math) U1D9 Homework Handout 1-2 Rational Variable Expressions Review Handout 1-2 Solutions Extra Practice: Pg. 85 -89 # 13-19, 21, 23, 25, 27 (Decide how many of each question you need to do) 20, 22, 24, 26 Unit 1 Textbook Review Solutions First Lesson Unit 2 10 UNIT TEST 2017 MCR3U1 Unit 1 Test & SOLUTIONS LESSONS: Unit 1 Lesson 2 Polynomials and Factoring Unit-1-Lesson-3-Simplifying-Rational-Expressions Unit 1 Lesson 6 Are they equivalent? From this page, you'll be able to link to resources on evaluating expressions, writing expressions, one and two-step equations, inequalities, and more. 299 #1, 2ac, 3, 5a, 6ace, 8abc, 15a 43 3 Graphing exponential functions 44-45 6-7 Transformations of exponential functions with solutions 3) Video 46 8 Finding equations of exponential functions + video 47 9 Summary of exponential functions 48-49 10-11 Test review days 50 14 Test 4 CYCLE 5 CYCLE 6 Day Date Topic, Class Handouts, and Homework 62, 63 Dec 1, 4 Applications of sinusoidal functions Day 1 Day 2 - class handout and homework 64 5 Applications of sinusoidal functions - Day 3 Quiz 65 6 Review & practice of the laws of exponents. 50-51 #1ac, 2ace, 3ace, 4ace, 5ace, 6aceg, 7ace, 8ac (ooo for 1-8), 9 U1D4 Homework Solutions 5 U1D5 S Extra Practice Homework take-up QUIZ: 1.4, 1.5, 1.6 U1D5 T Extra Practice Solutions 6 U1D6 S Adding and Subtracting Rational Expressions I U1D6 T Adding and Subtracting Rational Expressions I Pgs. So, either evaluate or simplify the single-variable expressions, check if they are equivalent or not, and answer the MCQs accordingly. I will do my very best to help you make sense of everything we are doing in class. Feel free to drop in for extra help at lunch. Try Dokkio (from the makers of PBworks) for free today. U1D0 Rational Expressions Outline printable version of Unit 1 Outline Topic Practice 1 Diagnostic Quiz Note: Order of first two lessons were switched due to strike day. In other words, they are the same in their simplest forms. If that time doesn't work for you, let me know and we will make other arrangements. This page is for your reference. You are welcome to use this information. I am doing my best to keep these pages as accurate as possible. Please note: the most accurate and updated information is given in class ANNOUNCEMENTS, IMPORTANT DATES, AND RESOURCES Jan 25 - per 1 class exam Jan 26 - per 2 class exam Summatives - December 18, 19, 20 Dec 14 - Test #6 Nov 30 - Test #5 Nov 14 - Test #4 Oct 26 - Parent Teacher Interviews Oct 24 - Test #3 Oct 2 - Test #2 Sept 19 - Meet the teacher night Sept 22 - Test #1 CYCLE 1CYCLE 2CYCLE 3CYCLE 4 Day # Date Topic, class handouts, and homework 36 Oct 25 Quadratics review 37 26 Max min review 38 27 Solving quadratic equations 39 30 Quiz Discriminant 40 31 Water wheel activity 41 Nov 1 Trig in 360 degrees 42 2 Trig in 360 - practice-p. Let's find out! Equivalent expressions yield the same number when evaluated. Hence, they are equivalent. 34 #19 U1D2 Homework Solutions 3 U1D3 S Simplifying Rational Expressions and Stating Restrictions U1D3 T Simplifying Rational Expressions and Stating Restrictions Pgs. 33-34 # 11fh, 12cd, 13bdf, 15cl pg. Consider these expressions: $2(x - 12x)$ and $-2(11x)$. If you are citizen of an European Union member nation, you may not use this service unless you are at least 16 years old. Homework 66 7 Rational Exponents. 93 #C1, C2, 1d, 2c, 3c, 4ac, 5c, 6ac, 12 Additional Handout 2.2A (Above) Thurs Sept 26 2.2B Operations with Rational Expressions: Adding and Subtracting 2.2B Operations with Rational Expressions Adding and Subtracting.pdf 2.2B Add Subtract Rat Exp Sept 26.pdf p. 292 # 1, 4, p.

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