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Course 2 Chapter 6 Equations And Inequalities Lesson 7 Homework Practice
$\qquad$ PERIOD $\qquad$

## 6-5 Word Problem Practice

## Measurement: Changing Metric Units

| 1. RUNning Each morning Carlos runs 1.5 kilometers. How many meters did he run? | 2. AVIATION A helicopter was flying 800 meters above the ground. How many kilometers above the ground was it flying? |
| :---: | :---: |
| 3. SODA A soda can contains 355 milliliters of liquid. How many liters of liquid does it contain? | 4. CONSTRUCTION The ceilings of most classrooms are about 2.5 meters above the floor. How many centimeters high is the ceiling? |
| 5. FENCING Gerri's garden is 1,270 centimeters around the edges. How many meters of fencing material does she need to enclose her garden? | 6. GARDENING Mr. Chou's lawn sprinker sprays about 150 liters of water each hour. How many kiloliters of water does it spray? |
| 7. NUTRITION For 11- to 14 -y ear-olds, the Recommended Dietary Allowance (RDA) for protein is about 60 grams daily. How many milligrams do they need daily? | 8. MEASUREMENT A measure of one pound is equivalent to about 454 grams. How many kilograms are in one pound? How many milligrams? |
| hapter 6 | Course |

Course 2 Chapter 6 Equations And Inequalities Lesson 7 Homework Practice

7.EE.4b. Mathematical Practices. 1, 2, 3, 4, 5, 7. Essential. Question. WHAT does it mean to say two quantities are equal? Chapter 6. Equations and. Inequalities.. Lesson 6 Homework Practice. Solve Inequalities by Addition or Subtraction ... 7.b -. 8. f $-5.2>1.6$. Solve each inequality. Graph the solution on a number line. ... at most, Sani has left to address. Course 2 . Chapter 6 Equations and Inequalities.. Solving Equations with Variables on Each Side. Solve each ... $20 \mathrm{~s}+4=13 \mathrm{~s}-10-2.6 .-2 \mathrm{~h}-16=$ 3(h-2) $-2.7 .27 \mathrm{j}-6=14 \mathrm{j}+71.8 .-1+19 \mathrm{w}=11 \mathrm{w}+233$. $9 .$. Lesson 7 Homework Practice. Solve Inequalities by Multiplication or Division ... $\$ 50 \mathrm{x}=33 / 3$ messages. Course 2. Chapters 6 Equations and Inequalities. 101.. 575 -32-6-27 159 Math Accelerated • Chapter 8 Equations and Inequalities ... course 2 chapter 6 equations and inequalities lesson 7 homework practice. b.. 1-Algebra 7 Solving Systems of Equations and Inequalities. ... Lesson 4 Homework Practice Sample answer: The xintercept indicates that ... 48 Course 3 Chapter 3 Equations in Two Variables Lesson 6 Skills Practice Write Linear Equations.. PERIOD $\qquad$ Lesson 7 Homework Practice. Solving Inequalities. Solve each inequality. Check your solutions. 1. $-6 \geq \mathrm{g}+4$. 2. $15+\mathrm{d}>10.3 . \mathrm{p}+(-8) \leq-12$.. Course 2 • Chapter 6 Equations and Inequalities. 99 ... Lesson 6 Homework Practice ... 6. $-8>$ $\mathrm{h}-4.7 . \mathrm{b}-.3 .-$. 4. -4. 1. $\mathrm{p}+9=7$. $-9-9 . \mathrm{P} 2-2 \mathrm{t}>-10.3 .-12>7+\mathrm{b} . .3$ 3. 4. 5. 2 wo. -1.0 . 1. 2. 3. $4 \mathrm{n}\{23.99$. Course 2. Chapter 6 Equations and Inequalities .... 15. $14=\mathrm{f}-2.16 .23=\mathrm{n}-12$. Course 2. Chapter 6 Equations and Inequalities. 87 ... Solve each equation. Check your solution. $2 . y+7=9.1, x+2=8.3 . a+5=12.4$. ... Lesson 1 Homework Practice ... 2. Solve the equation you wrote in Exercise 1.. Lesson 6 - Select Appropriate Display Learn sixth grade math for free-ratios, exponents, ... Chapter 13: Systems of Equations and Inequalities 13. ... Grade 7 Curriculum Map 2018-19 Key: Math in Focus Course 1 (MIF) $67 / 3 / 2018$... Evaluating Expressions with 2 Variables Homework Help . chapter_6_study_answer_key.. 7th grade course 2 chapter 6 equations and inequalities worksheet answer key. ... Lessons 7-4 and 7-5 Solve inequalities using the Properties of Inequalities. ... Pre algebra student workbook, Homework practice and problem solving practice .... Lesson 6 Skills Practice. Inequalities ... -38 x>-38. 1. 2. 3. 40. 4. -37. -36. Math Accelerated. Chapter 8 Equations and Inequalities ... Lesson 6 Homework Practice.. Lesson 8 Homework Practice Solve Two-Step Inequalities 1. ... Course 3 • Chapter 2 Equations in One Variable 33 Lesson 5 Homework Practice Solve Multi-Step ... 4) Open Up Resources Grade 6 Unit 7 Practice Problems Lesson 10.. Lesson 5 Homework Practice. More Two-Step Equations. Solve each equation. Check your solution. 2.7(x+4.9) = 56. 3. $-5(\mathrm{x}-10)=-35$. 3. $-5 \ldots-45.871-45.87 .3 \mathrm{n}=14.67 .-60.54=60.54 \mathrm{n}$. Course 2. Chapter 6 Equations and hequalities. 95.. 2-83. 8 ft $6.5 \times 47$. Chapter 2 "Linear Equations" lesson 2.6 yd7 84 yd1 43 yd1 8 8.... Course 1 • Chapter 7 Algebraic Expressions Lesson 7 Homework Practice The ... Course 2. 6 - Multi-Step Inequalities with Distributive Property 2 IP a ge .... Course 2 Chapter 6 Equations and Inequalities. 99 . Lesson 6 Homework Practice . 6. -8>h-4. 7. b-. 3. . 4. -16. 4. $-3 \mathrm{x}+217$. -10. -11.. Course 2 • Chapter 6 Equations and Inequalities. 93 ... Solve Two-Step Equations. Solve each equation. Check your solution. 1. $4 \mathrm{~h}+6=30.2 .2 .-.7 \mathrm{y}+5=-9 .$. Lesson 1 Homework Practice ... 2. $6=\mathrm{g}+8.3$. $*-3=-2.4 . \mathrm{k}+8=3.5 .0+0=$ 9. 6. $12+\mathrm{y}=15$. 7. h. $-4=0 \ldots$ Course $2 \cdot$ Chapter 6 Equations and Inequalities .... Course $2 \cdot$ Chapter 6 Equations and Inequalities. $95 \ldots$ Lesson 5 Homework Practice ... $2.4(x+8)=44.3 .-5(x-10)=-35.4 .-9(x-4)=81.5 .7(x+4.9)=56.6$. f7a7c97915
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