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multiplied 3 and 8 by 12.5 to get 3 12.5 37.5 8 12.5 100 $\times = \times 5$. Accept all reasonable answers. A good answer might include looking at numbers involved and then choosing which to use. Reading Strategies 1. 0.35 2. Remove the percent sign. Move the decimal point two places to the left. 3. Multiply the decimal times the number. 4. 0.10 5. 6 6. 12 7. 18 8. 24 9. The answers are multiples of 6. 10.

Solving Percent Problems 8-3 Practice and Problem Solving: A/B

20 28 55 77 100 140 1 2. Answers vary. Typical answer: From 0 to 100 on the horizontal (distance) axis and from 0 to 140 on the vertical (weight) axis. Problem 3 (from Unit 2, Lesson 6) ... 8/24/2017 Grade 8, Unit 3 Practice Problems - Open Up Resources Unit 3 Practice

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8.3 and 8.4 answer keys - Miss Cates' Class

Leave your answers in the comment section below. If you get the correct answer, please share it with your friends and family on WhatsApp, Facebook and other social networking sites. This equations follow the following logic; $2 + 3 = (2 \times 3) + (2 \times 1) = 6 + 2 = 8$; $3 + 7 = (3 \times 7) + (3 \times 2) = 21 + 6 = 27$;

Difficult Math Puzzles: If $2 + 3 = 8$, Then $7 + 8 = ?$

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SOLUTION: If $2+3=8$, $3+7=27$, $4+5=32$, $5+8=60$, $6+7=72$, and ...

there is no equation, the possible answer could be collecting and distributing : $8-3(6-6X)=8-3*6-3*(-6X)=8-18+18X=18X-10=2*(9X-5)$

SOLUTION: what is the answer to $8-3(6-6X)$

ANSWERS 261 EXERCISE 1.1 1. (i) 2 (ii) 11 28 - 2. (i) 2 8 - (ii) 5 9 (iii) 6 5 - (iv) 2 9 (v) 19 6 4. (i) 1 13 - (ii) 19 13 - (iii) 5 (iv) 56 15 (v) 5 2 (vi) -1 5. (i) 1 is the multiplicative identity (ii) Commutativity

ANSWERS - Cloudinary

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Ready Workbook Answer Key - Ms. Nuss Math 8

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20-2_8.3 Answer Key.pdf

$V = 20 \sqrt{t} + 273$, where t is the surface temperature in degrees Celsius. a. What is the speed of sound near Earth's surface at 15°C and at 2°C in simplest form?

NAME DATE PERIOD 10-3 Practice

$20 \times 3y24$ } $(2x 24y 1)2 18$. $(4x24y7)2 24x26y2$ Tell whether the statement is true or false for all nonzero values of a and b . If it is false, give a counterexample. 19. $a 25$ } $a 26 5 1 a 20$. $b 1$ } $a 1 5 a$ } $b 21$. 1 $a21 1 b21$... Answer Key Lesson 8.3 Practice Level C 1. 1} 243 2. 6561 3. 1} 625 4. 100,000 5. 125 6. 1 64

LESSON Practice B 8

When you take 3 away from twice a number, the answer is 8. What is the number? Replace the words "twice a number" with "something." It now reads, "When you take 3 away from something, the answer is 8." That's 11. Going back to the original question, we now know that "something" is 11, which is two times the number we are looking for.

Answers - Mathnasium

Sample answers: $2 \times 6 + 3 = (8 - (9 + 20) (24 + 2) - 6; 11$. Multiplication 2. Division Addition Subtraction 4. and multiplication For 5 through 8, evaluate the for $x 5$ and $109 19 6$. $+ (20 - y) 8$. 92 9. Patty made $\$.34$ baby sitting an each of 3 weekends. It she spent $\$50$ on gifts for her family,

how much money does she have left? \$52 10.

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