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Weekly homework sheet q2 4

Hot! Weekly Math Homework Q2 4 Answer Key | updated 6024 kb/s 19296 New! Weekly Math Homework Q2 4 Answer Key | NEW 6356 kb/s 10814 Weekly Math Homework Q2 4 AnswerKey 2242 kb/s 41152 Transcriptname: Weekly Math Homework – Q2:6 53 54 55 56 Find the quotient. Find the quotient. Find the quotient. Find the quotient. 14 ÷ 3 8 6 29.424 ÷ 15 = 11 ÷ 2 5 8,299 ÷ 43 = Find the difference. Find the product. Find the sum. Find the quotient. 298.8 – 4.09 28.40 x 0.87 3,948.99 + 489.08 837.2 ÷ 1.3 Find the missing number of each unit rate. What is the GCF of 30 and 45? Kevin took part in a cake-eating competition. He aated 4 pies in 132 seconds. What is Kevin's unit rate? There are 12 girls and 18 boys in one class. What groups can they be split into with the largest number of boys and girls in each team? 16 4 ? =1 60 5 ? =1 What is the LCM of 3 and 8? How many feet are in 3 miles? What are 40% of 90? Greg kicked the football 75 feet. How many yards did he kick the ball? Carly spends 9 hours working at work every day. What percentage of her day she spends at work? Write an expression that represents 72 divided by n plus 4. Rate the expression. Jessie has n dollars in her bank account. He deposited 132 U.S. dollars. Write a printout that represents the total amount Jessie now has in his account. Rate the expression. What is the value of 7(4 + x) if x = 5? Simplify the expression. 7y + 4x + 4 - 2x + 8 What is the value of 8x + 2x if x = 6? What expression is represented in the following model? Write an equivalent expression for Are the two expressions equivalent if x = 2? 28x + 14 + 4x + 16 7(8x + 5) If x = 4, is the solution the same for both expressions? What is the value of x? Circle the correct answer. 48x + 35 list 3 values that would make this inequality true. 2.5x = 35 48 < 6n 1 3 (4 + 18) - 22 7.5 – 3.2 + 43 ÷ 2 What is the coefficient of x? What is the constant? Write a corresponding printout for 48 + 18x. What is the value of y? Circle the correct answer. y - 32 = 21 y = 47 y = 53 Use the Distributive property to create an equivalent expression to 54 + 18x Jill that ran x miles yesterday. Today she ran 2 miles more than yesterday, with a total of more than 6 miles. Circle the numbers below, which could represent the number of miles Jill ran yesterday. 8 Tatiana had 350 U.S. dollars. She spent 180 dollars on herself and the rest on gifts for her family. Write an equation to express how much Tatiana has spent on her family. 2 1 4 7 5 3 x = 14 x = 16 _____, _____ 6 Joselyn saves 20 dollars per week for n weeks. It saves 240 dollars. Write an equation to express how many weeks it took to save. If the pink gorilla eats watermelon every night, how much watermelon does he eat? An elephant baby weighs 1,400 pounds, which is 7,437 pounds less than her mother. Write an equation to express the mother's weight. Solve. © One Stop Teacher Shop Answer - Weekly Math Homework – Q2:6 Monday Tuesday Thursday Thursday Find the quotient. Find the quotient. Find the quotient. Find the quotient. 14 ÷ 3 8 1 29.424 ÷ 15 = 37 3 1,961.6 6 11 2 ÷ 5 4 = 1 11 8,299 ÷ 43 193 Find the difference. Find the product. Find the sum. Find the quotient. 298.8 – 4.09 28.40 x 0.87 3,948.99 + 489.08 837.2 ÷ 1.3 294.71 24.708 4,438.07 644 Find the missing number of each unit rate. What is the GCF of 30 and 45? What is the LCM of 3 and 8? Kevin took part in a cake-eating competition. He aated 4 pies in 132 seconds. What is Kevin's unit rate? There are 12 girls and 18 boys in one class. What groups can they be split into with the largest number of boys and girls in each team? 24 33 seconds 6 How many feet are in 3 miles? What are 40% of 90? 15,840 36 Greg kicked the football 75 feet. How many yards did he kick the ball? Carly spends 9 hours working at work every day. What percentage of her day she spends at work? 16 4 = 4 60 1 5 = 12 1 15 25 Write an expression representing 72 divided by n plus 4. 72 ÷ n + 4 What is the value of 7(4 + x) if x = 5? Rate the expression. 1 3 (4 + 18) - 22 1 3 3 Simplify the expression. 7y + 4x + 4 – 2x + 8 37.5% Jessie has n dollars in his bank account. He deposited 132 U.S. dollars. Write a printout that represents the total amount Jessie now has in his account. n + 132 What is the value of 8x + 2x if x = 6? 7y + 2x + 12 63 7.5 – 3.2 + 43 ÷ 2 36.3 Which printphrase is shown in the model below? 4x + 4y + 7 60 What is the coefficient of x? Rate the printout. 2 What is the constant? 12 Write an equivalent expression for 48 + 18x. 6(8 + 3x) Use the distribution property to write an equivalent expression to 54 + 18x writing an equivalent expression for 28x + 14 + 4x + 16 32x + 30; yes 18(3 + x) If x = 4, is the solution the same for both expressions? Are the two expressions equivalent if x = 2? No. 7(8x + 5) 48x + 35 Yes What is the value of y? Circle the correct answer. y - 32 = 21 y = 47 y = 53 Jill ran x miles yesterday. Today she ran 2 miles more than yesterday, with a total of more than 6 miles. Circle the numbers below, which could represent the number of miles Jill ran yesterday. What is the value of x? Circle the correct answer. List 3 values that would make this inequality come true. 2.5x = 35 48 < 6n x = 14 x = 16 9, 10, 11 8 2 1 4 7 5 3 6 If the pink gorilla eats watermelon every night, how much watermelon does he eat? © One Stop Teacher Shop Tatiana had a who's who of the year. She spent 180 dollars on herself and the rest on gifts for her family. Write an equation to how much Tatiana has spent on her family. Joselyn saves 20 dollars per week for n weeks. It saves 240 dollars. Write an equation to express how many weeks it took to save. 350 = 180 + n 20n = 240 Joe has 45 minutes before he has to go to football training. He spends 20 minutes eating a snack, and the rest time to do your homework. Write an equation to express how long Joe has been doing homework. 20 + n = 45 If the pink gorilla eats watermelon every night, how much watermelon does he eat? An elephant baby weighs 1,400 pounds, which is 7,437 pounds less than her mother. Write an equation to express the mother's weight. Solve. n – 1,400 = 7,437 n = 8,837 © One Stop Teacher Shop Shop

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