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$12(20) - 17 = 240 - 17 = 223$. 223 is greater than 151, so this guess is too high. Therefore, x is between 10 and 20. Try $x = 15$: $12(15) - 17 = 180 - 17 = 163$. 163 is a little greater than 151, so this guess is a little too high. Try $x = 14$: $12(14) - 17 = 168 - 17 = 151$. 151 is correct, so $x = 14$.

Pre-Algebra Practice Questions: Solving Simple Algebraic ...

Questions 1 If $\log x(1/8) = -3/2$, then x is equal to A. -4 B. 4 C. $1/4$ D. 10 Questions 2 20% of 2 is equal to A. 20 B. 4 C. 0.4 D. 0.04 Questions 3 If $\log_4(x) = 12$, then $\log_2(x/4)$ is equal to A. 11 B. 48 C. -12 D. 22 Questions 4 The population of a country increased by an average of 2% per year from 2000 to 2003.

Math Questions With Answers

The correct answer to this question is $X = -5, 7$. One would likely find this question on a math test. In particular, it would be found in tests for the math subject Algebra.

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G Math 140 - Fj College Algebra Elizabeth Montes De Oca & 12/10/20 8:27 Test: Final his Question: 1 pt Subm 7 of 15 (5 complete) This Test: 15 pts p Weight, 474 Candy Bar Bar F Bar G Bar H Bar ! Bar J 63.7 The following data represent the weight in Candy Bar Weight, Calories, y grams) of various candy bars and the Bar A 50.2 406.B corresponding number of calories.

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Answer: B . 9. In Roman numerals M represents 1000, what does M represent? (a) 10,000 (b) 50,000 (c) 10,00,000 (d) 500. Answer: C . 10. What does D represent in Roman numeral system? (a) 100 (b) 500 (c) 1,000 (d) 50. Answer: B . 11. If $5 = V$, How does 5,000 written in roman numeral system? (a) V (b) MMMMM (c) MX (d) VM. Answer: A . 12. The whole number is denoted by _____.

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Solutions and Answers to the Above Questions. A) $-2x + 5 + 10x - 9$: given = $(10x - 2x) + (5 - 9)$: put like terms together = $8x - 4$: group B) $3(x + 7) + 2(-x + 4) + 5x$: given = $3x + 21 - 2x + 8 + 5x$: expand = $(3x - 2x + 5x) + (21 + 8)$: put like terms together = $6x + 29$: group; A) $(2x - 6) / 2$: given = $2(x - 3) / 2$: factor 2 in numerator

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Question Topic Calc; 0: E: Arithmetic and Fractions of Amounts: Number: No: 1: C: Solving Equations and Inequalities: Algebra: No: 2: E: Factors and Multiples and Square and Cube Numbers: Number: No: 3: C: Pythagoras' Theorem: Geometry: Yes: 4: D: Volume of Cuboid and Percentage Decrease: Number: Yes: 5: E: Averages and Range: Statistics: Yes: 6: F: Negative Numbers: Number: No: 7: E: Substitution: Algebra: No: 8: E: Rounding: Number: No: 9

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