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[Im in 7th grade and I finished this problem in 20 sec and the answer is  \$x = 2\$ . step by step is  \$5x+3=7x-1 \rightarrow\$  you minus  \$5x\$  on both sides because it is the smaller variable and you get  \$3 = 2x-1\$ . The opposite of subtraction is addition, we need to isolate the  \$x\$  variable by getting rid of the  \$-1\$  so we do  \$\(-1\) + 1\$  is  \$0\$  and we do it on both sides of the equal sign. then the equation would be  \$3 + 1 = 2x -1 +1\$ .](#)

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[Answer Key. 1. C. Let  \$x\$  represent the total value of last year ' s sales, Set up an equation and solve it for  \$x\$ . Since the salesman ' s sales increased by 20% since last year ' s, his current sales 120% of  \$x\$ , or  \$1.2x\$ . So,  \$1.2x = 60,000\$ . Solve the equation for  \$x\$  by dividing both sides by 1.2.  \$x = 50,000\$](#)

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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\$ .](#)

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students. The algebra section allows you to expand, factor or simplify virtually any expression you choose. It also has commands for splitting fractions into partial fractions, combining several fractions into one and cancelling common factors within a fraction.

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An alphabet or variable that signifies a random number is known as a variable. The difference, quotient, sum, and product of two digits,  $x$  and  $y$ , can be represented in the form of  $x + y$ ,  $x - y$ ,  $xy$  and  $x \div y$ . Question 1. Time: 00: 00: 00. If  $l + m + n = 0$  then  $l^3 + m^3 + n^3$  would be equal to:  $3lmn$ .  $3lmn$ .  $(lm+ln+mn)/lmn$ .  $(lm+ln+mn)/lmn$ .

### Algebra Questions and Answers » PREP INSTA

If you too are preparing for any competitive exam, then you can evaluate your exam preparation by solving the questions based on the algebra provided here and practice as much as possible for better results. Important Algebra Questions and Answers. Q : If  $a > b$ , then which of the following statement is true ? (A)  $\frac{a+b}{2} = \sqrt{ab}$

### Algebra Questions and Answers for Competitive Exams

1. 3. When the result of a division leaves an exponent of zero, the term raised to the power of zero equals 1:  $z^0 = 1$   $3^0 = 1$   $2^0 = 1$   $3^0 = 1$   $3(1) = 3$   
When a variable with an exponent is raised to a power, you multiply the exponent to form the new term:  $(b^2)^3 = b^2 \cdot b^2 \cdot b^2 = b^{(2+2+2)} = b^6$ .

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### Basic algebra test questions

Aptitude | Algebra | Question 1. If  $x^3 + y^3 = 9$  and  $x + y = 3$ , then the value of  $x^4 + y^4$  is, (A) 21. (B) 0. (C) 17. (D) 25. Answer: (C)

Explanation:  $x^3 + y^3 = (x + y) \times (x^2 - xy + y^2)$  Putting given values of  $x^3 + y^3$  and  $(x + y)$   $9 = 3 \times (x^2 - xy + y^2) = 3 \times (9 - 3xy) = 27 - 9xy$   $9xy = 27 - 9 \times 3 = 27 - 27 = 0$   $xy = 0$   $x^4 + y^4 = (x^2 + y^2)^2 - 2x^2 y^2 = (x^2 + y^2)^2 - 2 \times 0 = (x^2 + y^2)^2 = (9 - 4)^2 = 25$  [Putting values of  $(x+y)$  and  $xy$ ] =  $(9 - 4)^2 = 25$ .

### Aptitude | Algebra | Question 1 - GeeksforGeeks

1h. Let the angles of a triangle be  $A$ ,  $B$ , and  $C$ , with opposite sides of length  $a$ ,  $b$ , and  $c$ , respectively. Use the Law of Cosines and the Law of Sines to find the remaining parts of the triangle. (Round your answers to one decimal place.)  $A = 54.5^\circ$ ;  $a = 8$ ;  $c = 11.5$  Find:  $b =$   $B =$   $C =$ .

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