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If  $x$  is real then the minimum value of  $(x^2 - x - 1)$  is : (A) 1. (B) (C) (D) 0. Show Answer. Correct Answer : B. Q : If  $a^{2x+2} = 1$ , where  $a$  is a positive real number other than 1, then  $x$  is equal to.

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In coordinate geometry, the equation of a line can be written in the form,  $y = mx + b$ , where  $m$  is the slope and  $b$  is the y-intercept. (see a mnemonic for this formula) For example: The equation of the line in the above diagram is:  $y = \frac{1}{2}x - 1$  How to Find the Slope Given 2 Points? Example: Find the slope of the two points  $(-6,3)$  and  $(4,-3)$

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Solution. Equation :  $f(x) = x^2 + k_1x + k_2 = 0$ . If  $(x-2)$  and  $(x+3)$  are factors of above equation, then  $x=2, -3$  will satisfy above equation.  $\Rightarrow f(2) = (2)^2 + k_1(2) + k_2 = 0$ .  $\Rightarrow 2k_1 + k_2 = -4$  ----- (i) Similarly,  $f(-3) = (-3)^2 + k_1(-3) + k_2 = 0$ .

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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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Step 1: Find the half way point of the.  $x$  coordinates by adding them up and dividing by 2.  $\text{Midpoint of } x \text{ coordinates} = (2 + 10) \div 2 = 6$ . Step 2: Repeat for the.  $y$ .

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Set the denominator equal to 0 and solve for  $x$ ;  $x^3 + 125 = 0, x^3 = -125, x = -5$ . 11. b. A fraction is undefined when its denominator is equal to 0. Factor the polynomial in the denominator and set each factor equal to 0 to find the values that make the fraction unde-  
 $x^3 + 3x^2 - 4x = x(x+4)(x-1); x = 0;$

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Please be sure to answer the question. Provide details and share your research! But avoid ... Asking for help, clarification, or responding to other answers. Making statements based on opinion; back them up with references or personal experience. Use MathJax to format equations. MathJax reference. To learn more, see our tips on writing great ...

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Solution for Graph the following on the same coordinate system . a)  $y=x^2$  b)  $y=3x^2$  c)  $y=1/3x^2$  d) How does the coefficient of  $x^2$  affect the shape of the...