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MDPT PRACTICE TEST 1 (PRE-CALCULUS)

1. What is the radian measure of an angle whose degree measure is 72° ? a) $\frac{2}{5}$ b) $\frac{1}{5}$ c) $\frac{2}{3}$ d) $\frac{1}{3}$ e) $\frac{5}{2}$ 52.
In the figure to the right, AB is the diameter of the circle with center O. If the length of OC is 10 and the length of BC is 16, what is the length of AC? a) 11 b) 20 c) 8 d) 10 e) 123. One solution to $z^2 + 64 = 0$ is a) $8i$ b) -64 c) 8 d) $64i$ e) -84 . $36x + 10y = 12$? $36y + 12 = a$) $6x + 5y = 6$ c) $6y = 6$...

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MDPT PRACTICE TEST 2 (PRE-CALCULUS)

1. What is the radian measure of an angle whose degree measure is 108° ? a) $\frac{3}{5}$ b) $\frac{1}{3}$ c) $\frac{3}{5}$ d) $\frac{5}{3}$ e) $\frac{5}{5}$ 52.
In the figure to the right, AB is the diameter of the circle with center O. If the length of AC is 10 and the length of BC is 24, what is the length of OC? a) 24 b) 13 c) 52 d) 10 e) 263. One solution to $z^2 + 81 = 0$ is a) $9i$ b) -81 c) 9 d) $81i$ e) $-9i$. $9x + 8y = 12$? $9y + 12 = a$) $9y + 6x = 8$? 1 b) ...

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CORE 40 PRACTICE TEST

Student Name: Solution Key 1. Solve $A > B > C > D$ 2. Simplify $A > B > C > D$ 3. Solve the equation $A > B > C > D$ 4. What is the x-intercept of the equation $A > B > C > D$ 5. The Living room curtain measures 36 inches wide by 72 inches long. Both length and width need to be increased by x inches to cover the entire window. Write an equation that can be used to determine the value of x, in i...

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UNIT 2 (PART 1) PRACTICE TEST

Honour Chemistry Practice Test: Unit 2 (Part 1): Matter as Solutions and Gases $1 \text{ atm} = 760 \text{ mm Hg} = 760 \text{ torr} = 101.325 \text{ kPa}$ $T_K = T_C + 273.15$ $\text{STP} = 22.4 \text{ L mol}^{-1} @ 0.00^\circ\text{C} \text{ \& } 101.325 \text{ kPa (1 atm)}$ $\text{SATP} = 24.8 \text{ L mol}^{-1} @ 25.0^\circ\text{C} \text{ \& } 100. \text{ kPa}$ $L \text{ atm} \text{ L kPa} \text{ m m nsolute} \text{ R} = 0.0821 \text{ or } 8.314 \text{ D} = n = C = K \text{ mol} \text{ K mol} \text{ V M} \text{ Vsolution} \text{ P1V1} \text{ P2V2} \text{ r1} \text{ M2} \text{ n1} \text{ P1} \text{ C1V1} = \text{C2V2} \text{ PV} = nRT = = ?1 = = n1T1 \text{ n2T2} \text{ r2} \text{ M1} \text{ nTotal} \text{ PTotal} \text{ PTotal} = \text{P1} + \dots$

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