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Star), 8 Planets, 63 Moons, Millions Of Smaller Bodies Like Asteroids And Comets And Huge Quantity Of Dust-grains And Gases. Out Of The Eight Planets, Mercury, Venus, Earth And Mars Are Called As The Inner Planets As They Lie Between The Sun And The Belt Of Asteroids The Other Four Planets Are Called The Out

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Consisting Of 100 Turns, Each Of Radius 8.0 Cm  
Carries A Current Of 0.40 A. What Is The Magnitude Of  
The Magnetic Field B At The Centre Of The Coil?  
Solution: Given That Number Of Turns On The Circular  
Coil,  $N = 100$  2th, 2024

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. Back Of Chapter Questions . 12.1. Choose The Correct  
Alternative From The Clues Given At The End Of Each  
Statement: (a) The Size Of The Atom In Thomson's  
Model Is \_\_\_\_\_ The Atomic Size In Rutherford's Model.  
(much Greater Than/no Different From/much Less  
Than.) 2th, 2024

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Physics Chapter 14 . Back Of Chapter Questions . 14.1.  
In An N-type Silicon, Which Of The Following Statement

Is True: (a) Electrons Are Majority Carriers And Trivalent Atoms Are The Dopants. (b) Electrons Are Minority Carriers And ... 1th, 2024

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1 Is Zero. The Magnetic Force  $F_2$  Is Given As  $F_2 = B_1 I_2 L_1 \sin 0^\circ = 0$  Therefore, The Force On  $O_2$  Has Current  $I_1$  Zero. Short Answers 4.17. A Current Carrying Loop Consists Of 3 Identical Quarter Circles Of Radius  $R$ , Lying In The Positive Quadrants Of The  $X$ - $Y$ ,  $Y$ - $Z$ , And  $Z$ - $X$  Planes With Their Centres At The Origin, Joined Together. Find The ... 2th, 2024

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8.10. If The Law Of Gravitation, Instead Of Being Inverse-square Law, Becomes An Inverse-cube-law . A) Planets Will Not Have Elliptic Orbits . B) Circular Orbits Of Planets Is Not Possible . C) Projectile Motion Of A Stone Thrown By Hand On The Surface Of The Earth Will Be Approximately Parabolic 1th, 2024

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D) Quantity A Is Velocity If Motion Is Uniformly Accelerated Answer: The Correct Answer Is A) Quantity B May Represent Time, C) Quantity A Is Displacement If Motion Is Uniform And D) Quantity A Is Velocity If Motion Is Uniformly Accelerated 3.8. A Graph Of X Versus T Is Sho 1th, 2024

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Coefficient Of Linear Expansion Of Copper =  $1.70 \times 10^{-5} \text{ K}^{-1}$ . Solution: Diameter Of Hole (  $D_1$  ) = 4.24 Cm  
Initial Temperature,  $T_1 = 27.0^\circ\text{C} = 27 + 273 = 300 \text{ K}$   
Final Temperature,  $T_2 = 227^\circ\text{C} = 227 + 273 = 500 \text{ K}$   
Let The Diameter Of The Hole At The Final Temperature Be  $D_2$  Coefficient Of Linear Expansion Of Copper,  $\alpha = 1.70 \times 10^{-5} \text{ K}^{-1}$  1th, 2024

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