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(a)The Element With Electronic
Configuration (2+8+7) 17 Is Chlorine. The No. Of
Atomic Number = No. Of Electrons Therefore, Atomic
Number Is 17. (b)An Atom With Electronic
Configuration 2, 8, 7 Would Be Chemically Similar To F
(9) 6. The Position Of Three Elements A, B And C In The
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cellular Organism's Like Humans Have Very Big Body
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Questions . 1. Which Of The Following Statements Is Not A Correct Statement About The Trends When Going From Left To Right Across The Periods Of Periodic Table. (A) The Elements Become Less Metallic In Nature. (B) The Number Of Valence Electrons Increases. (C) The Atoms Lose Their Electrons ... Jul 1th, 2024

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Coil Of Wire 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, $N = 100$ Mar 4th, 2024
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Model Is _____ The Atomic Size In Rutherford's Model.
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Than.) Jan 1th, 2024.

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. www.embibe.com . How Do Organisms Reproduce .
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(C) Plasmodium. (D) Leishmania. Solution: (B) Yeast Is
A Unicellular Organism Which Performs Asexual
Reproduction By The Process Of Budding. Mar 3th,
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Is One Of The Salient Features Of All Organisms. It Is A
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