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Periodic Classification 3rd Chapter 11th

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Classification of elements and periodicity in properties ...

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Classification of Elements and Periodicity in Properties ...

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Classification of Elements and Periodicity in Properties ...

The periodic classification helps in determining the relationship between elements and predicts the chemical properties and behaviour of a newly discovered element. 1. Find the successive elements of the periodic table with ionisation energies, 2372, 520 and 890 kJ per mol respectively (a) Li, Be, B (b) H, He, Li (c) B, C, N (d) He, Li, Be ...

Periodic Classification of Elements: MCQs for NEET exam ...

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