

- 11.7** The radius of a metal sphere at room temperature T is R , and the coefficient of linear expansion of the metal is α . The sphere is heated a little by a temperature ΔT so that its new temperature is $T + \Delta T$. The increase in the volume of the sphere is approximately
- $2\pi R\alpha\Delta T$
 - $\pi R^2\alpha\Delta T$
 - $4\pi R^3\alpha\Delta T/3$
 - $4\pi R^3\alpha\Delta T$
- 11.8** A sphere, a cube and a thin circular plate, all of same material and same mass are initially heated to same high temperature.
- Plate will cool fastest and cube the slowest
 - Sphere will cool fastest and cube the slowest
 - Plate will cool fastest and sphere the slowest
 - Cube will cool fastest and plate the slowest

MCQ II

- 11.9** Mark the correct options:
- A system X is in thermal equilibrium with Y but not with Z . System Y and Z may be in thermal equilibrium with each other.
 - A system X is in thermal equilibrium with Y but not with Z . Systems Y and Z are not in thermal equilibrium with each other.
 - A system X is neither in thermal equilibrium with Y nor with Z . The systems Y and Z must be in thermal equilibrium with each other.
 - A system X is neither in thermal equilibrium with Y nor with Z . The system Y and Z may be in thermal equilibrium with each other.
- 11.10** 'Gulab Jamuns' (assumed to be spherical) are to be heated in an oven. They are available in two sizes, one twice bigger (in radius) than the other. Pizzas (assumed to be discs) are also to be heated in oven. They are also in two sizes, one twice big (in radius) than the other. All four are put together to be heated to oven temperature. Choose the correct option from the following:
- Both size gulab jamuns will get heated in the same time.
 - Smaller gulab jamuns are heated before bigger ones.
 - Smaller pizzas are heated before bigger ones.
 - Bigger pizzas are heated before smaller ones.

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authorities The outlook of bhadralok physicists is characterized here as cosmopolitan nationalism which allows us to analyze how the group pursued modern science in conjunction with and as an instrument of Indian national liberation University Record University of Chicago,1899 *Athenaeum and Literary Chronicle* James Silk Buckingham,John Sterling,Frederick Denison Maurice,Henry Stebbing,Charles Wentworth Dilke,Thomas Kibble Hervey,William Hepworth Dixon,Norman Maccoll,Vernon Horace Rendall,John Middleton Murry,1862 **Resources in Education** ,2001-10 **The Athenaeum** ,1862 *Telegraphic Journal and Electrical Review* ,1925 **American Education** ,1967 *Theodore Roosevelt: The formative years, 1858-1886* Carleton Putnam,1958 A comprehensive documented biography of the President Contents v 1 The formative years 1858 1886 For contents see Author Catalog Scientific and Technical Aerospace Reports ,1992
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