

- 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.

Exemplar Physics November Grade 11

Rachel Sandford



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Teaching ,1923 Thomas Kuhn Juan V. Mayoral,2025-09-22 This new biography of Thomas S Kuhn pays attention to the continuous development of his ideas Mayoral provides a comprehensive overview of Kuhn s life and work The book explores how Kuhn s theory develops from its beginnings at Harvard University in the early 1950s through the early 1990s at the MIT and also describes Kuhn s parallel lifetime Between those decades 1950s and 1990s Kuhn went through different academic institutions obtained a high status as a public intellectual and shifted from the history of science to the philosophy of science and back as his main research target All of this left a trace in his philosophical view of science enriching and changing it since his early training as a theoretical physicist In this book Kuhn is considered as an intellectual in evolution and his contributions are assessed against the backdrop of the different contexts that he traversed Therefore there shall not be a static figure of this intellectual as there shall not be a static figure of the surrounding intellectual contexts either At the same time however this book is planned so that each chapter provides the reader with a picture of a significant period in Kuhn s development and the main ideas that can be observed in it The book is useful for upper undergraduates in philosophy especially in philosophy of science in general history and history of science in the social sciences and other fields of humanities and for scientifically trained individuals interested in this author Kuhn scholars shall find this book useful for their studies on Kuhn insofar as new unpublished documents are employed new facts about Kuhn s life are provided and a full interpretation of Kuhn s evolving system of philosophy of science is built and discussed **School Life** ,1957

Education Outlook ,1906 **Scientific and Technical Aerospace Reports** ,1992 **Elementary and secondary education for science and engineering.** ,1988 *Resources in Education* ,2001-10 **Engineering and Mining Journal** ,1914 *School Life* ,1957-10 **Government Reports Announcements & Index** ,1980

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