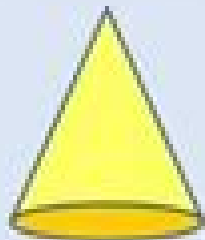


Properties of 3D shapes

Cone



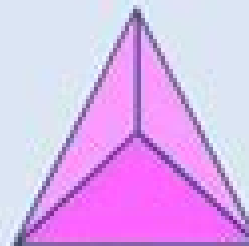
2 Faces
1 Edge
1 Vertex

Sphere



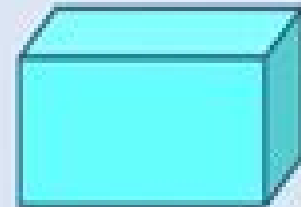
1 Face
1 Edge
0 Vertices

Tetrahedron



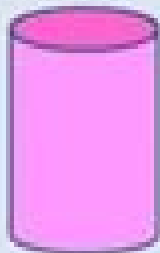
4 Faces
6 Edges
4 Vertices

Cuboid



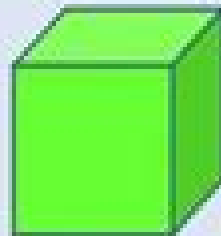
6 Faces
12 Edges
8 Vertices

Cylinder



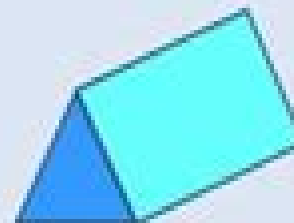
3 Faces
2 Edges
0 Vertices

Cube



6 Faces
12 Edges
8 Vertices

Triangular Prism



5 Faces
9 Edges
6 Vertices

Square-based pyramid



5 Faces
8 Edges
5 Vertices

Three Dimensional Figures Curved Surface Solids

Answer Key

S.K. Gupta & Anubhuti Gangal



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understanding of the theory and essentials and also with practical skills needed to apply this understanding in real world design and manufacturing settings

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describing various experimental modeling techniques and the results obtained through their application until now there has been no single volume reference devoted to the fundamental principles governing the processes observed. The first book to focus on governing principles rather than experimental techniques or specific results, *Principles of Adsorption and Reaction on Solid Surfaces*, provides students and professionals with a quantitative treatment of the application of principles derived from the fields of thermodynamics and reaction rate theory to the investigation of gas adsorption and reaction on solid surfaces. Writing for a broad based audience including among others chemical engineers, chemists and materials scientists, Dr Richard I Masel deftly balances basic background in areas such as statistical mechanics and kinetics with more advanced applications in specialized areas. *Principles of Adsorption and Reaction on Solid Surfaces* was also designed to provide readers an opportunity to quickly familiarize themselves with all of the important quantitative surface modeling techniques now in use. To that end, the author has included all of the key equations involved as well as numerous real world illustrations and solved examples that help to illustrate how the equations can be applied. He has also provided computer programs along with universal plots that make it easy for readers to apply results to their own problems with little computational effort. *Principles of Adsorption and Reaction on Solid Surfaces* is a valuable working resource for chemical engineers, physical chemists and materials scientists and an excellent text for graduate students in those disciplines. [MathsWiz Book 2](#) S.K. Gupta & Anubhuti Gangal, *MathsWiz* a series of nine textbooks for KG to Class 8 is a course based on the National Curriculum Framework and the guidelines provided therein. The content is student centred and activity based, laying the utmost emphasis on developing problem solving skills and encouraging the child to think creatively and work independently. The ebook version does not contain CD.

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