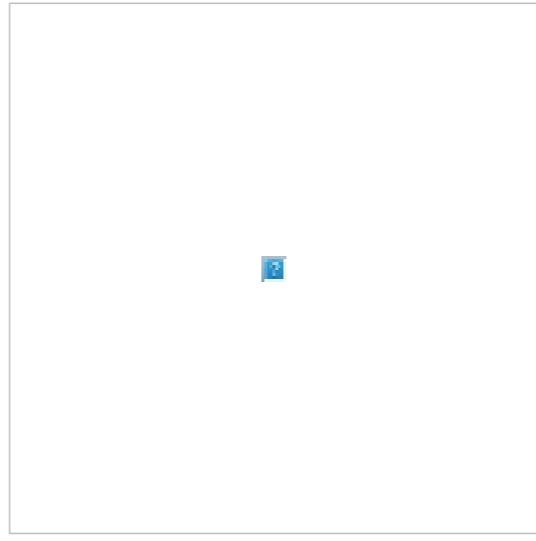


[Click Here](#)



## 3d shape anchor chart

**3d shape anchor chart 3rd grade. 3d shape anchor chart first grade. 3d shape attributes anchor chart. 2d vs 3d shape anchor chart. 2d and 3d shape anchor chart. 3d shape anchor chart printable. 3d shape anchor chart 2nd grade. 3d shape properties anchor chart. 3d shape anchor chart 1st grade. 3d shape anchor chart kindergarten. Parts of a 3d shape anchor chart.**

Interactive Bundle Teaches Shapes to Students - Fun and Engaging Resources This interactive bundle of 2D and 3D shapes books is designed to teach children about different shapes in an engaging way. Each book focuses on 4 or 5 shapes, helping students learn their names and attributes. The included 3D shapes anchor charts provide a visual reference for students, showing the shape's name, edges, faces, vertices, and a real-life object picture. The bundle includes several 3D shapes such as cone, cube, rectangular prism, pyramid, sphere, triangular prism, and cylinder. Additionally, there are interactive math worksheets available to pair with these resources, providing hands-on learning experiences for students of all ages. These resources are suitable for kindergarten, first-grade, and second-grade classrooms, offering a fun and engaging way to introduce geometry concepts to young learners. Discover the world of 3D shapes with realistic designs, including cones, pyramids, rectangular prisms, and more! Students learn to describe these shapes using vocabulary like face, vertices, and edges. Our free worksheets provide a range of practice pages for primary math lessons, covering K, 1, and 2 grade levels. Learn 3D shape names, describe them, and sort them with ease! Incorporate our printable worksheets into your teaching routine. Math Concepts 3D Shapes Elementary Math offers engaging activities for primary-aged students to learn about 3D shapes hands-on. Choose from a variety of games and activities that cater to different learning styles. Make learning fun by creating 3D shapes using shape nets, flashcards, or art projects!