**Kindergarten Cluster 4**

**Additional Resources**



**Videos to Share with Parents and Colleagues**

* [**Why are they called 2D and 3D shapes?**](https://www.mathsisfun.com/definitions/dimension.html) **Click video at bottom.**
* [**Geometry at home**](https://www.brighthorizons.com/family-resources/prepare-your-child-for-school/teaching-geometry-at-home)

**Video to Share with Students**

* [**3 D Shapes** by Harry Kindergarten](https://www.youtube.com/watch?v=2cg-Uc556-Q)
* [**Secret Agent Find Basic Shapes**](https://www.youtube.com/watch?v=7aStqhksCuY&t=59s) by Harry Kindergarten
* [**Shape Song (2D and 3D)** by Have Fun Teaching](https://www.youtube.com/watch?v=pQ5mZIInE6s)
* [**3 D Shapes** by Jack Hartmann](https://www.youtube.com/watch?v=zPZegz690Mg)
* [**Shapes, Sides, Vertices (Version 1)** by Jack Hartmann](https://www.youtube.com/watch?v=24Uv8Cl5hvI)
* [**Shapes for kids 2D** by Jack Hartmann](https://www.youtube.com/watch?v=beTDz9HSNOM)

**Children’s Literature**

* [**Color Zoo** by Lois Ehlhert](https://www.youtube.com/watch?v=1WC5OZKr7Es)
* [**Cubes, Cones, Cylinders, and Spheres** by Lana Hoban](https://www.youtube.com/watch?v=6JyLNXKMFTM)
* **Curious George Everyday Shapes** by H.A. Rey and Margaret Rey
* **I Spy Shapes in Art** by Lucy Micklethwait
* [**Mouse Shapes** by Ellen Stoll Walsh](https://www.youtube.com/watch?v=GysjOAZzvz0)
* [**Shapes are Everywhere** by Charles Ghigna](https://www.youtube.com/watch?v=JFwFB0BCmL)

**Additional Resources**

* [**Online Games and Resources**](https://www.education.com/resources/geometry/) by Education.com
* [**Curious George “I Love Shapes”**](http://pbskids.org/curiousgeorge/games/i_love_shapes/i_love_shapes.html) by PBS Kids
* [**Turtle Diary Shape Games**](https://www.turtlediary.com/games/shapes.html) by TurtleDiary.com