

---

---

---

---

---

---

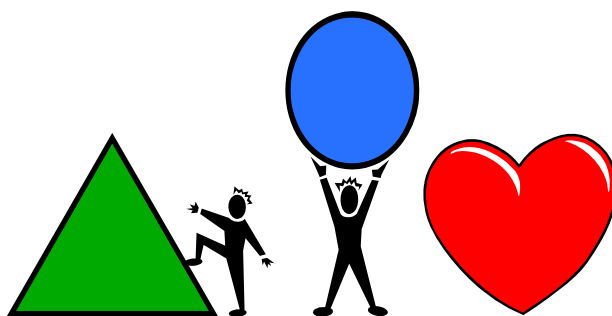
Favorite Shapes Book

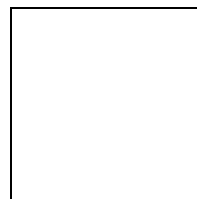
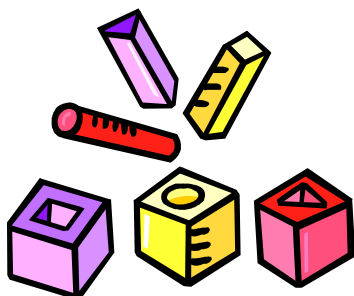
---

---

---

---



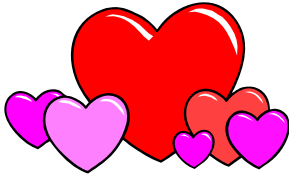


My name is

My favorite shape is

The

[illegible]



Dear Families,

We are studying **shapes**.

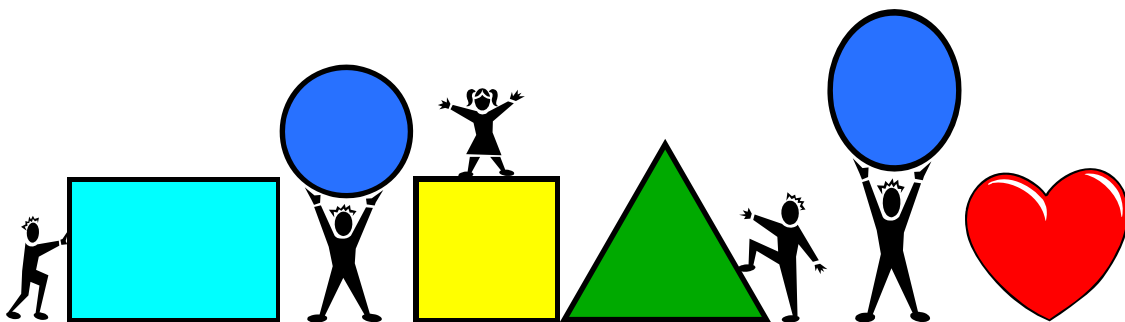
To make this fun for your child, I thought we'd **make a shape book**. I'll be graphing the children's favorite shape and then they will be making and illustrating their own page for our book.

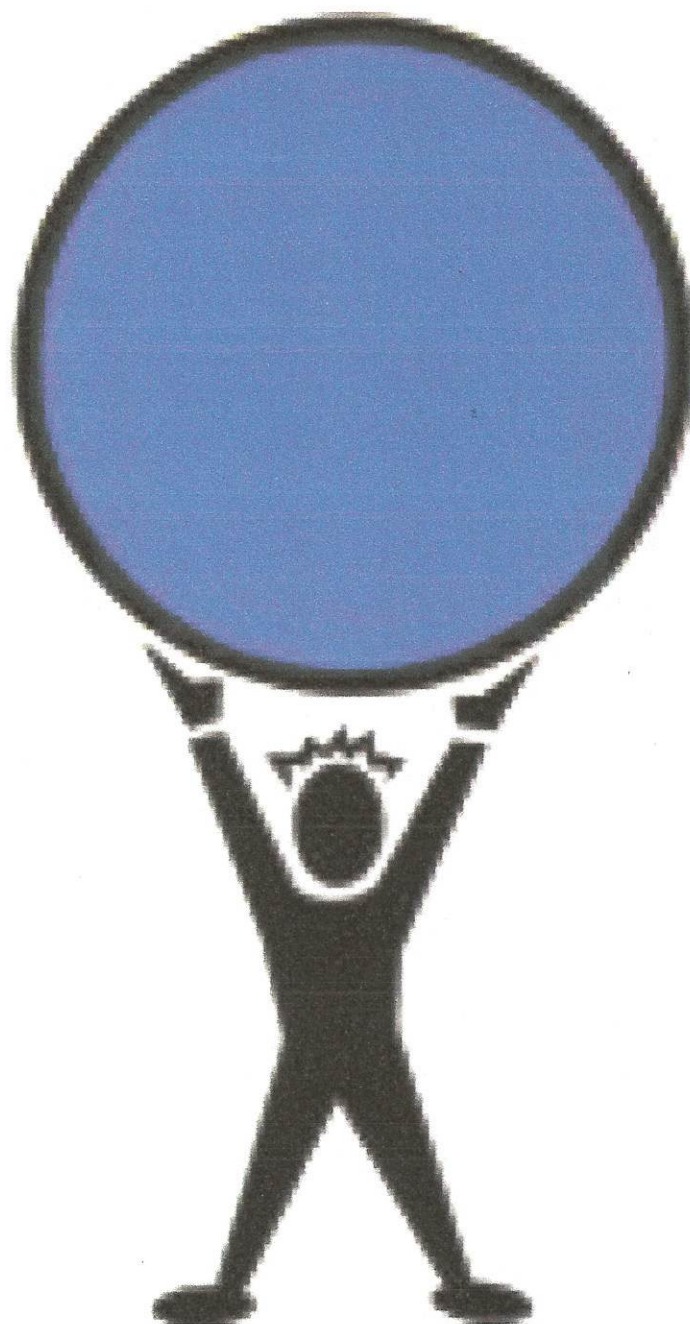
We will also be making a collage of pictures cut from magazines or catalogs that are pictures of each shape. Please help your child page through magazines/catalogs and look for things that are shaped like the following: a **circle**, **triangle**, **rectangle**, **square**, **oval**, and **heart**. An **octagon** (stop sign) is a bonus shape.

I'm looking for a specific thing, for example, a semi truck's cab is shaped like a rectangle, its wheels are circles, so are oranges. Please have your child bring in at least **one** picture of each shape.

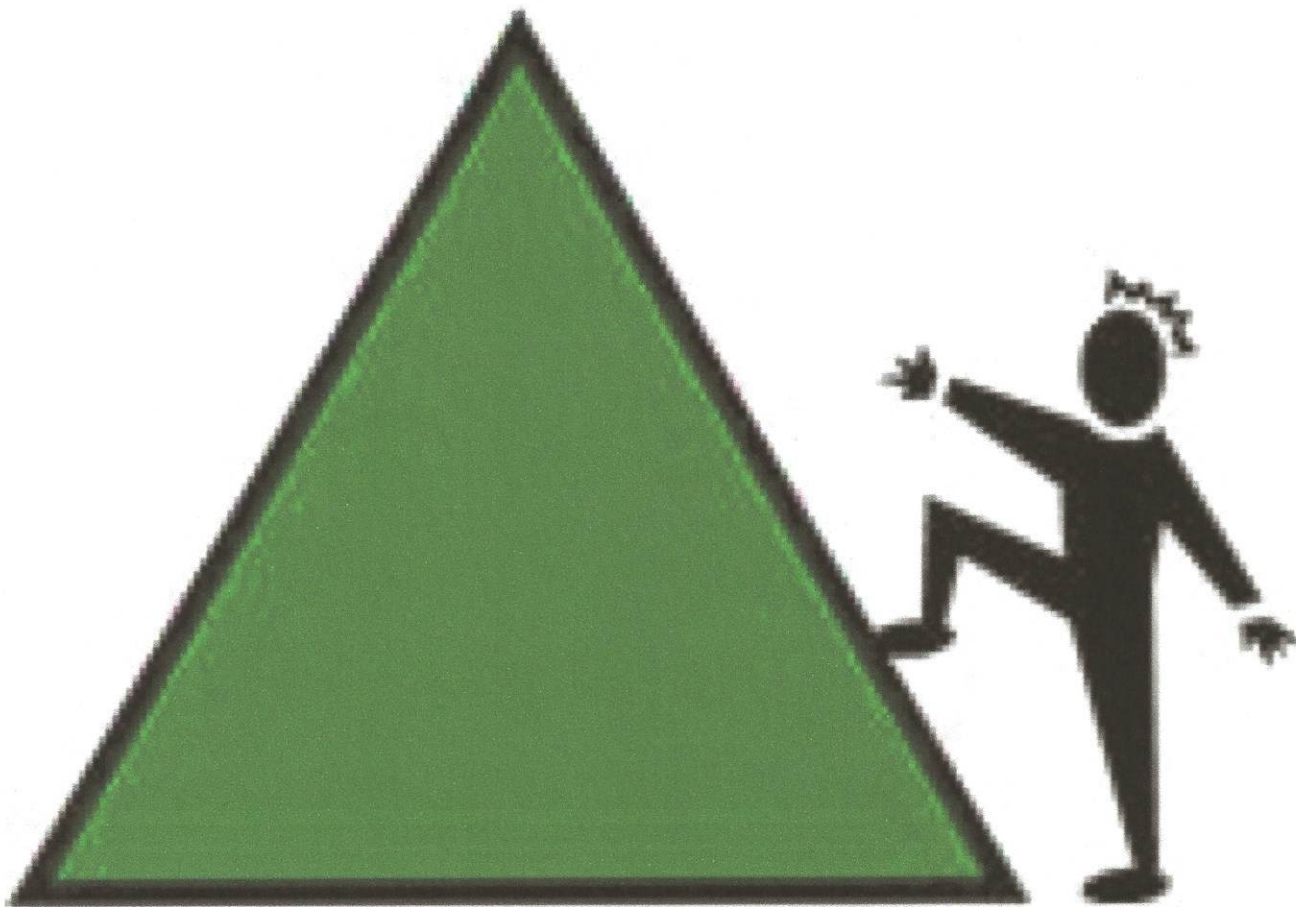
This assignment is due on \_\_\_\_\_. Please paperclip the pictures to a sheet of paper with your child's name on it. Thanks in advance for your cooperation.

Educationally Yours,

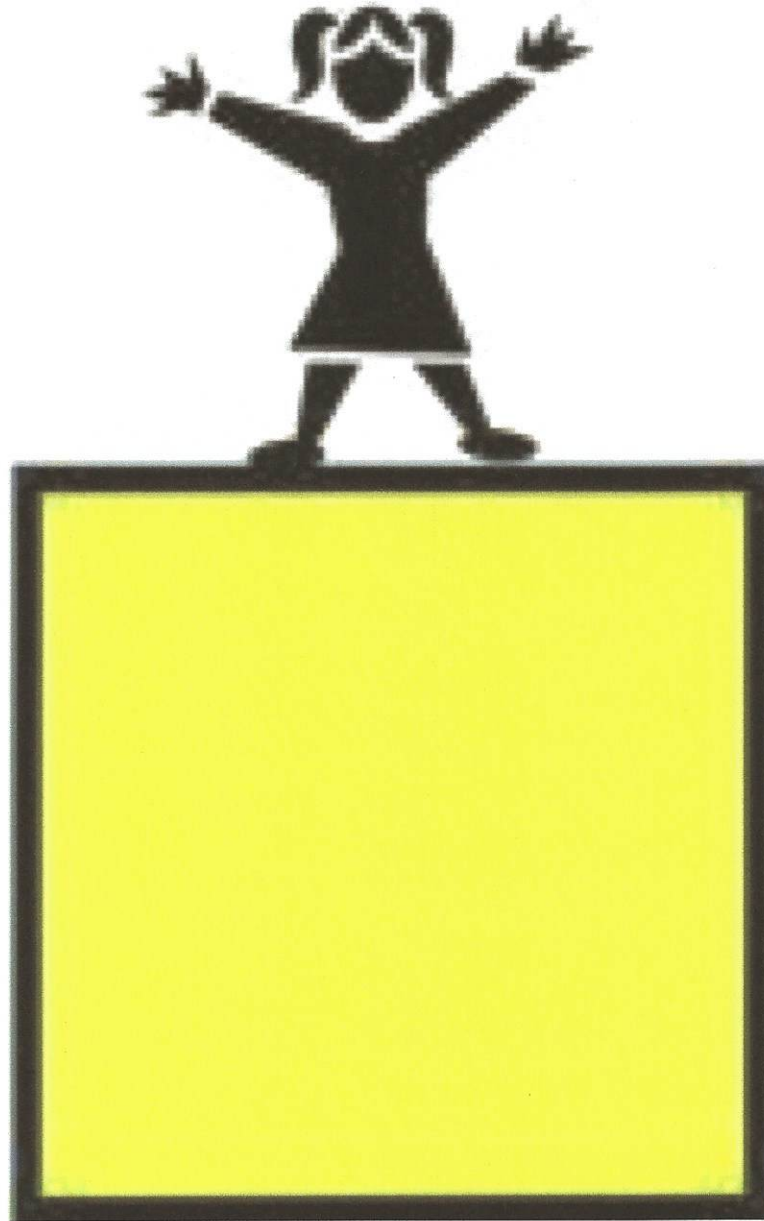




circle

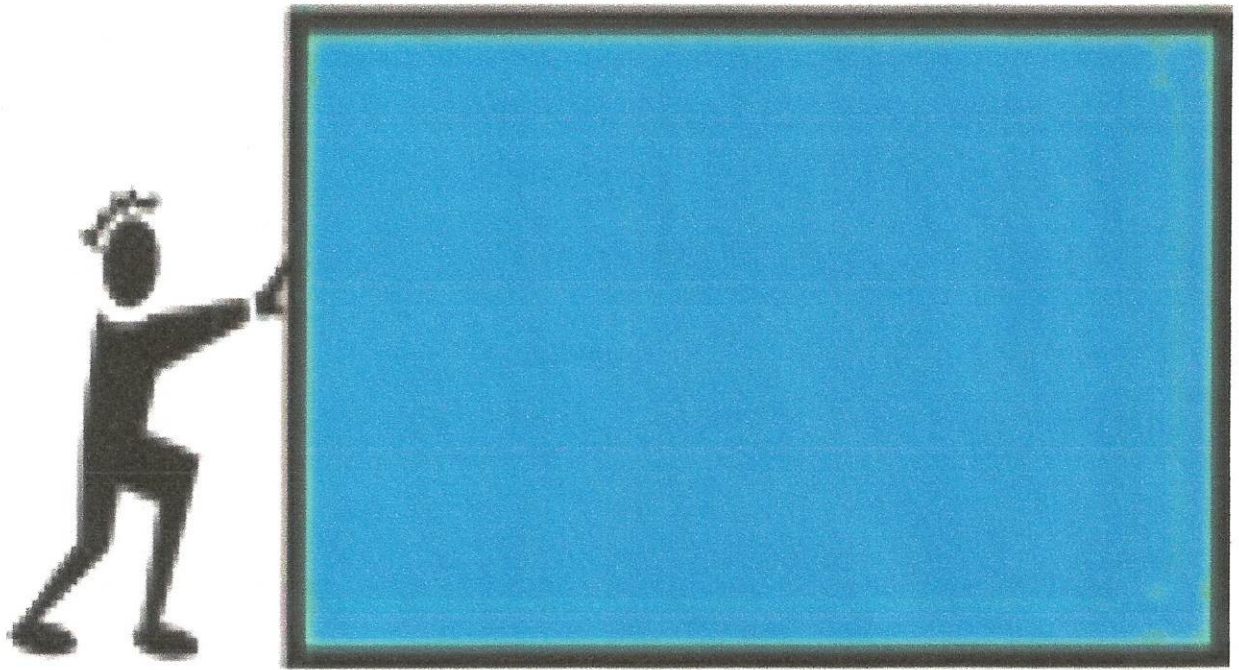


triangle



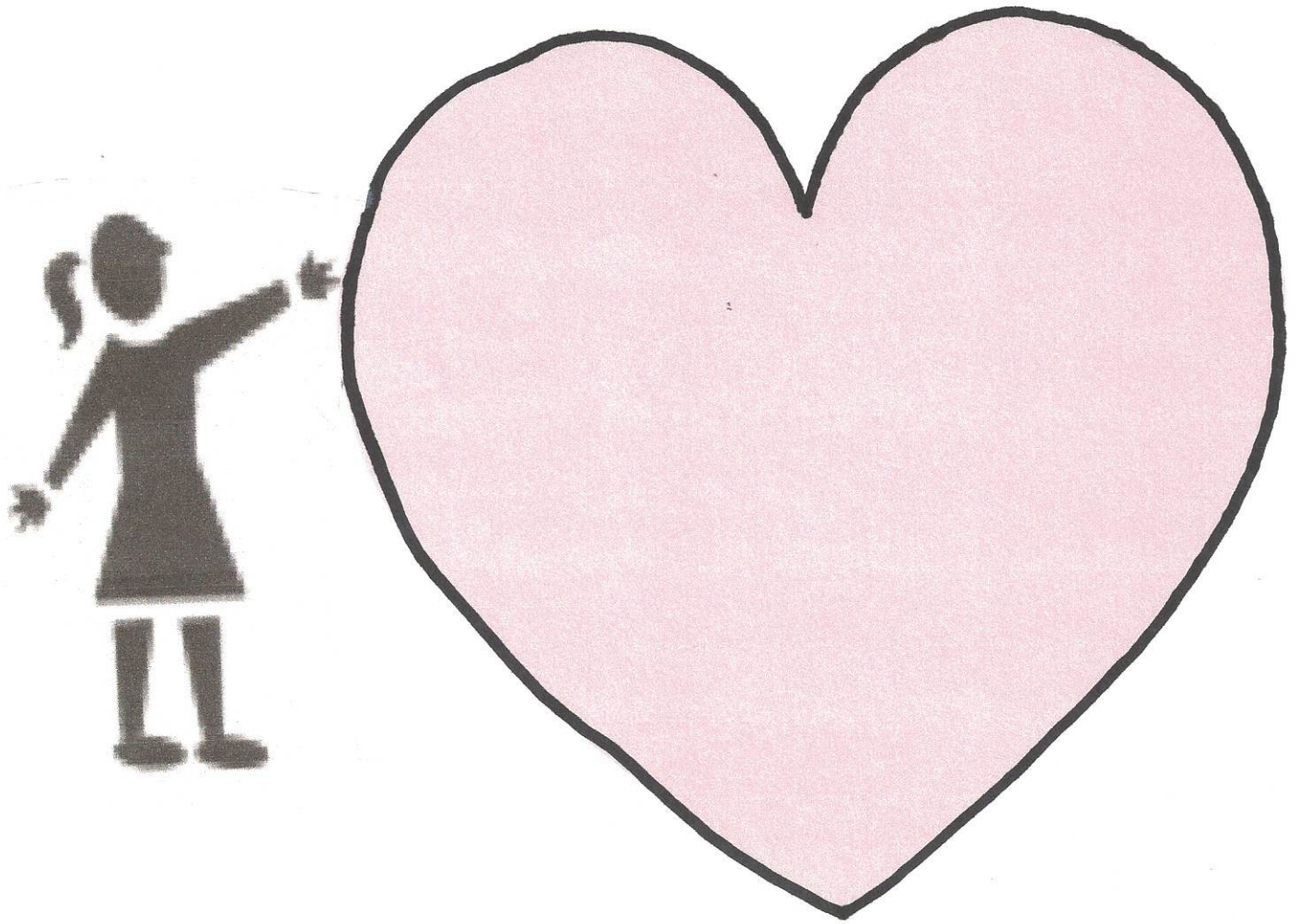
square



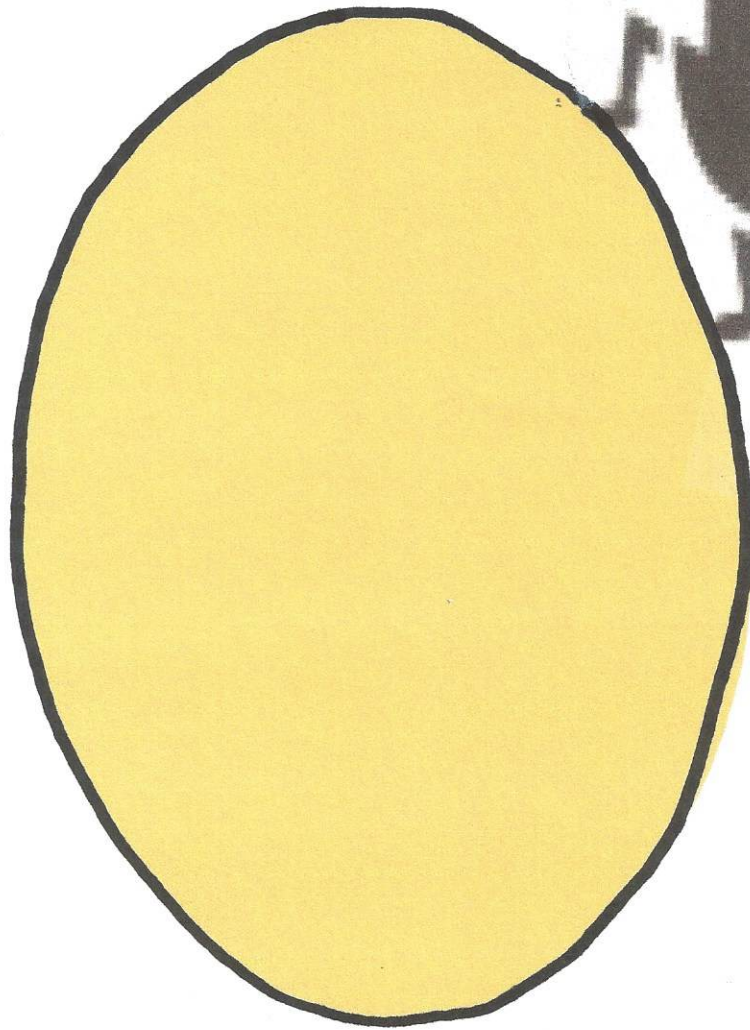


rectangle





heart



oval

Our Favorite

3-D Shapes

A Class Book By

---

---

---

---

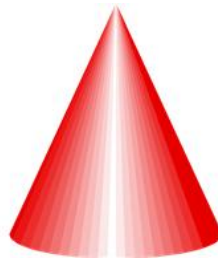
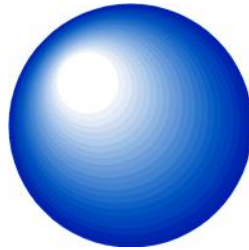
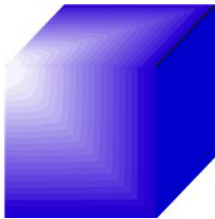
---

---

---

---

---





My name is

My favorite 3-D

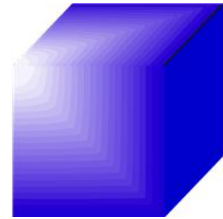
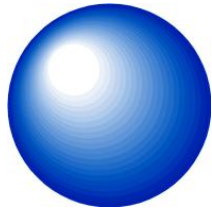
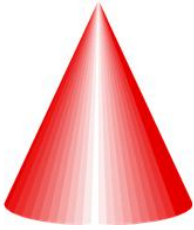
shape is the

A

is this shape.

# Graphing Time

What is your favorite 3-D shape?



cone

sphere

cylinder

cube

[illegible]

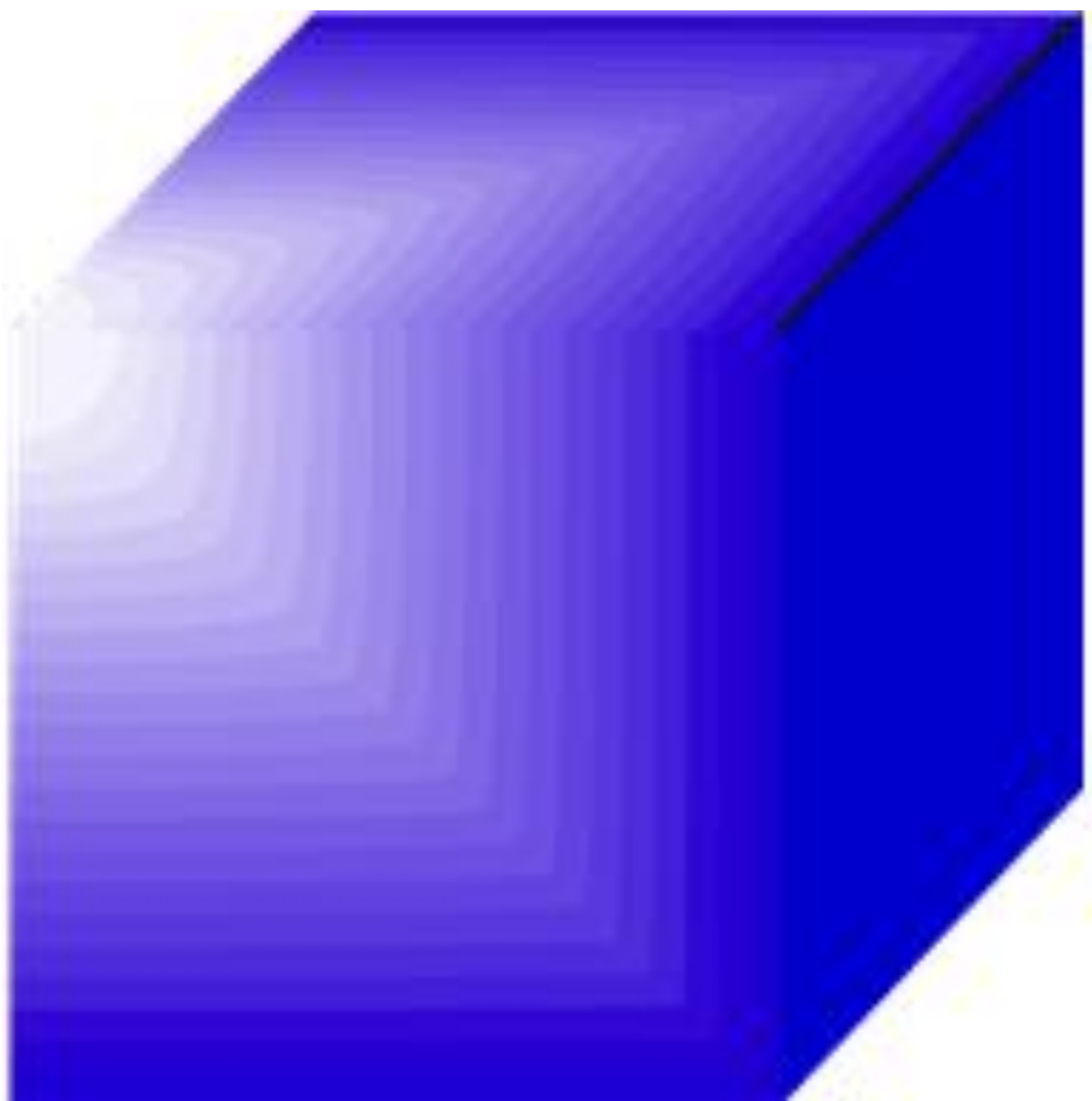
Total:	Total:	Total:	Total:

spheres





cube



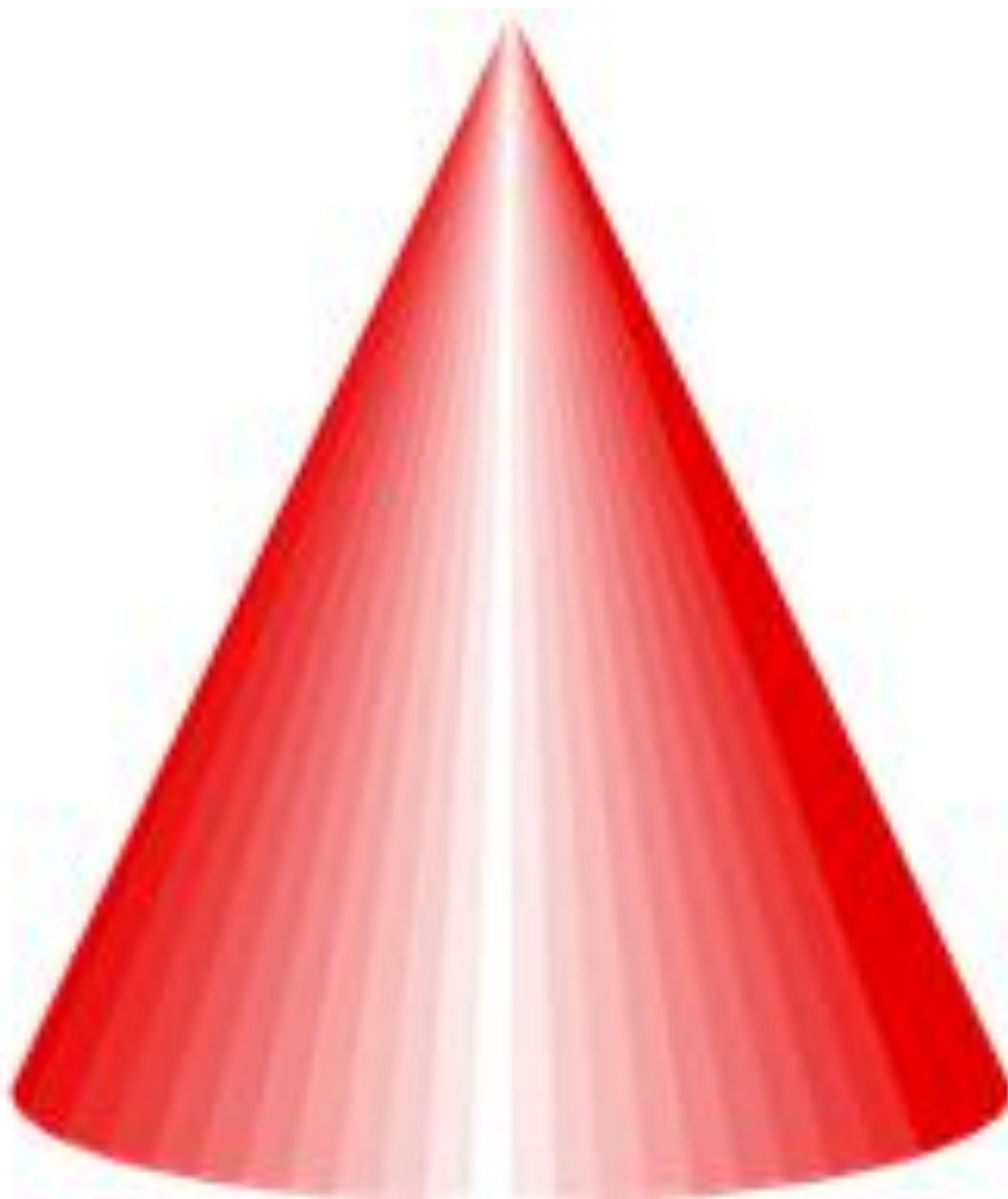
cylinder



---

cone

---





Take a moment  
and look at the  
class books  
that we've made!