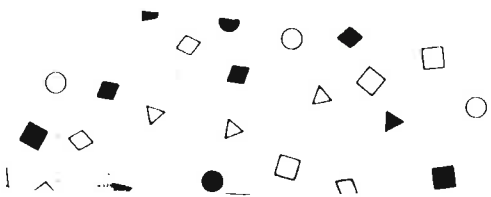


Math

You will need: a pencil, calculator, graph paper, ruler, pen, notebook, protractor, compass and patience. You are now entering the wonderful world of mathematics.

We use math in our everyday lives whether we know it or not. Granted, we may not deal with hyperbolas, imaginary numbers, or right triangles everyday, but practical math and the reasoning skills that come with it can be helpful when headed.

by Amanda Elliott



Jim Stewart, Denise Patchett, Kristi Lippencott, Shirley Stewart



(below) Mrs. Lippencott's Geometry class tries to complete their homework assignments before the bell rings.



Science

The science curriculum ranges from Physics to Earth Science. In a science class you can electrocute a pickle, blow up gummy bears, go spelunking, and make crystals. Any science class can have many experiments to try, which can get interesting.

Everything you do involves science in one way or another. Beyond the beakers & test tubes, science involves life.

by Amanda Elliott



John Moser, Jim Brothers, John Copner, Kevin Roy, Linda Patrick, Michelle Mounts.

(left) Ms. Mounts' Chemistry II class celebrated the holiday season with a homemade "Chemist Tree".