

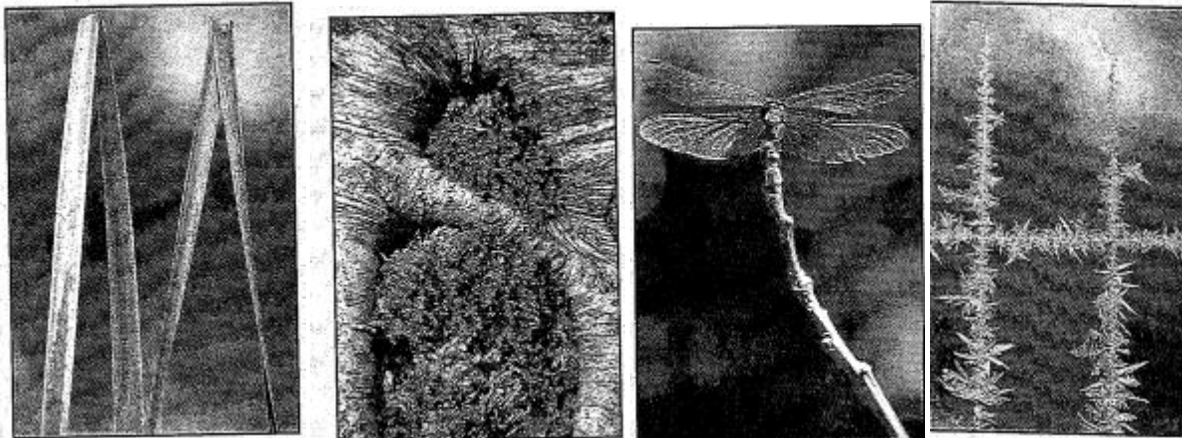
Wild Numbers!

A Photo-Math Poster Project.

Check out the letters that are found in nature. As the photos show, letters are hiding on the ground, in the trees, on the water and in the sky. When you look at the world a little differently, letters, numbers and shapes pop out at you from everywhere. Ready to go on a numbers hunt?

Your task:

- Use your camera to find the digits 0-9.
- Find some of the math operators, +, -, ×, ÷, >, <, =, etc...
- Resize the pictures so the numbers are about the same size and arrange them in order.
- Display all the digits and most of the operators in a math expression such as:
$$(37 + 4) \times 21 + 58 - 96 = 823$$
- Be sure your poster has your name, date, and a title.



Source:

Ranger Rick, © 2007, *National Wildlife Federation*.