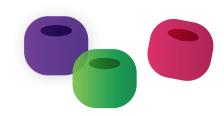
Irrational Necklace

Create a colorful accessory just in time for Pi Day!

Collect

- · Colorful beads
- String
- Scissors



String your necklace

- 1. Assign a different color bead for each digit of pi: 0-9. For instance, zero will be represented with blue beads, green for number one, and orange for number two.
- 2. String the beads in order of the digits of pi. To get you started, here are the first fifty digits: 3.1415926535897932384626433832795028841971693993751.
- 3. Because pi never ends, but your supply of beads will, choose a digit to stop on.
- 4. Double knot the ends of string together, trim the ends with scissors, and wear your necklace proudly.

What's pi and why is it celebrated?

Pi is a mathematical constant referring to the ratio of a circle's circumference to its diameter. It's an irrational number, which means that it goes on forever and never shows a repeating pattern. Every year it's celebrated on March 14th because the first three digits of Pi are 3, 1, and 4.

