Advertisement

BEYOND 60

ACTIVE LIVING

Weld County Area Agency on Aging
Assistance • Advocacy • Answers on Aging

MARCH 2020

Activities Calendar

mar 11

Balance and Walking Devices. Learn how to maximize your balance and safe walking practices with walkers, canes, and other assistive devices. Presented by Bob Waldchen, PT with Encompass Home Health. Call 970-339-0022 to RSVP by March 9. Event is 2-3pm at 4750 25th St., Greeley.

mar 16

10 Warning Signs of Alzheimer's. Alzheimer's and other dementias cause changes in memory, thinking and behavior that interfere with daily life. Learn about 10 common warning signs and what to watch for in yourself and others. 6:30-8:00 pm. Westview Church of Christ, 4151 20th St., Greeley.

mar 17

22nd Annual St. Patrick's Breakfast. Join Meals on Wheels to celebrate 50 years. $8 for Scrambled eggs, hash browns, bacon, sausage links, pancakes, French toast, Belgian waffles, biscuits & gravy, homemade green chili, and coffee, orange juice or apple juice. 7-9 am at the Evans VFW, 3501 State St, Evans CO.

You're invited to celebrate the Irish heritage with a delicious traditional food and Irish entertainment at The Bridge at Greeley. RSVP by March 16 to 970-339-0022, from noon - 1:30 pm, at 4750 25th St., Greeley.

Beyond 60, Active Living is sponsored by the Weld County Area Agency on Aging. If you have a story idea or something to share, please contact us at (970) 346-6950 or hdarby@weldgov.com. All content is subject to editing and/or approval by Weld County.

THE QUEST FOR PI

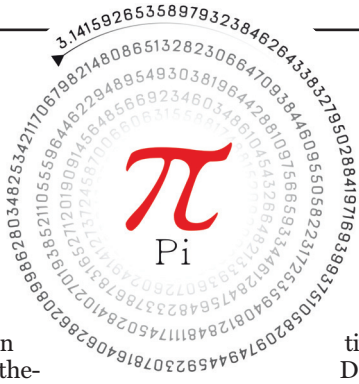
by Bill Crabbe

This month we celebrate the number Pi. At least some people do. There's something about Pi that excites people. There was even a recent movie with Pi in the title, although what a boy, a tiger, a boat, and a sentient island have to do with circles is a bit unclear to me.

Now Pi is notable for being an irrational number, but I'm here to argue that what is possibly irrational is the quest for Pi. So let's check in on this whole thing.

First, what is Pi (also known as Archimedes' constant) exactly? Well, it's generally defined as the ratio of a circle's circumference to its diameter. It's an irrational number, meaning it can't be expressed completely accurately as a fraction. And it's a transcendental number, meaning it is not a root of a nonzero polynomial with integer coefficients. Uh huh.

So what's the big whup? There's no question that mathematicians are energized by it. Recent computer programs have carried out its computation to trillions of digits after the decimal point. That's a few more than the calculator on your phone can handle. For most folks, if you can't do it on your phone, it has no utility. But I digress.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