# Pi Day Poems!!

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| Pi is a constant so cool,<br>They showed it to me at my school,<br>We memorize more,<br>Than 3.14,<br>Because pi's such a powerful tool… | Archimedes would always astound,<br>The value of pi's what he found,<br>He dug in his heels,<br>He used it on wheels,<br>To determine their distance around |
| The smartest dude ever on Earth?<br>Einstein? For what it's all worth…<br>Relativity surmised,<br>I'm not that surprised,<br>Pi day's the day of his birth | Pi digits, they never repeat,<br>Like snowflakes that melt in the heat,<br>3.14,<br>Do you need to know more?<br>A decimal you'll never complete! |
| Each time, I gotta' use pi,<br>A yardstick is kept close by my side,<br>Without it I'm stuck,<br>Like a broken down truck,<br>I can't measure the whole radii | A pirate whose parrots were prized,<br>Patched up his parrots' left eyes,<br>Used diameter's span,<br>Pi, strings, and tin can,<br>Produced patches the perfect eye size |
| I stare at the stars in the sky,<br>And imagine a world without $\pi$,<br>Sad's how I feel,<br>No circles, no wheel,<br>No constant times squared radii | Most pies are round I surmise,<br>No wonder I'm never surprised,<br>When circumference of each,<br>Is within my reach,<br>By using diameter x pi |
| This constant can barely be beat,<br>Like fruit pies it's really so sweet,<br>But I have to conclude,<br>When you're craving good food,<br>Pi shouldn't be something you eat | A pi was discovered,<br>In ancient Greek times,<br>Didn't have apples,<br>Bananas, or limes…<br>Unlike desserts,<br>Those pies people eat,<br>This pi's a math constant,<br>But it's still really sweet… |
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Pi's pretty easy,

It's 3.14,

It used to confuse me,

But not anymore!

I use it for math,

It's really quite swell,

Although it's irrational,

Pi works pretty well…

Areas of circles?

Try $\pi r 2$

It's the cool constant,

It deserves to be shared…

For circumference you need,

A quick formuli,

Here it is mister,

You gotta' use pi!

($\pi$ times d)

Yes, pi's the cool constant,

Without it I'd cry,

'Cause I'd fail my math,

If I tried to use pie…