## The Pi Song

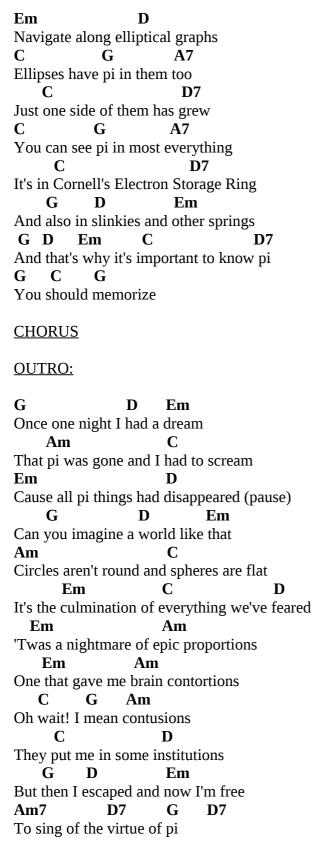
3.141592653589793238462643383279502884 197169399375105820974944592307816 (or Mathematical Pi to the tune of 'American Pie') by Ken Ferrier and Antoni Chan **INTRO:** G D Em7 A long, long time ago  $\mathbf{D}$ Em Long before the Super Bowl and things like lemonade Em7 The Hellenic Republic was full of smarts And a question resting on the Grecian hearts Was "What is the circumference of a circle?" But they were set on rational numbers Em And it ranks among their biggest blunders G  $\mathbf{C}$ Am They worked on it for years D  $\mathbf{C}$ And confirmed one of their biggest fear Em Am7 D I can't be certain if they cried when irrationality was realized D Em But something deep within them died **D7** the day they discovered pi. G They were thinking **CHORUS:** G C GPi, pi, mathematical pi  $\mathbf{G}$  $\mathbf{G}$   $\mathbf{D}$ 3 point 14 15 92 GCGD 65 35 89 7 GCGD 932384 62 Em A7 Em D7 6433832 7 (not rounded)

## **VERSE:** Am Well this kind of pie is different than most Am It hasn't got berries, ain't spread on toast And that's how it's always been We keep extending its decimal places Pushing our computers through their paces **A7** But we'll never reach the end Em So why the fascination with A number whose end is just a myth **G** A7 Whence the adulation **D**7 For mental masturbation Em It might have something to do with the stars To calculate distances from afar Em But that's just a guess 'bout the way things are **D7** Regarding the precision of pi G I am pondering **CHORUS VERSE:** G Am Now I feel that I should mention Pi is applicable in any dimension Em At least as far as I know D Em If there were no Pi we'd be missing things Like marbles and mugs and balls of string

And sports such as soccer and curling

The orbs in their celestial paths

Em



## **CHORUS**