Pi is finally over!

News just in, leading mathematicians have finally discovered the last digits of pi!! They are 1234567890987654321, which of course is a palindrome, and those numbers are followed 2, 25, and 5. What does that mean? Well, 2 represents the second letter of the alphabet which is B, the 25 represents Y, and the 5 represents E. So, we have a palindrome and then 'bye'. A great way for any number to finish, of course. However, there is one obvious question: How did the numbers get there? MAYBE the first digits of pi give us clues. As we all know, they are 3.14 and those numbers represent CID, i.e. the Criminal Investigation Department. Was pi invented by friendly, palindrome loving cops? What's hard to wrap one's mind around is the fact the CID were formed in 1878 and it's been known that pi starts with 3.14 for thousands of years!

However… it was first thought that pi was actually 3.125 and those letters represent CIBE and CIBE is the Canadian Institute for Business and the Environment. Canada wasn't founded until the year 1867. So that doesn't make any sense. We all make mistakes. Don't lose hope though, as pi was thought to be around 3.14 around the time of Archimedes around the year 250 BC or something like that? I dunno. Around about then, anyway. That doesn't make sense? Actually it's completely reasonable how Archimedes predicted the forming of the CID so many years later as Greeks are known for being very clever. I'm not saying this new article is EASY to understand, but it does make sense if you try hard enough.

Sure Canadians are clever, you have to be to stop yourself from freezing to death, I'm just saying they're not psychic clever. And Greeks are. The amazing, utopian city of Atlantis? It was near Greece. Not Canada, if it was, it would just be known for having bad weather. Ok, there are famous Canadian inventions. The first one Google lists is insulin which IS very important, but after that things go downhill pretty quickly with motorised wheelchairs, garbage bags, peanut butter and egg cartons. Can't really compete with Greek philosophy, maths, sculptures, etc. etc. What comes after the famous 3 digits? Well, the numbers 1 5 9 2. Or, the letters A E I B. That's an industrial equipment supplier in France. So pi has links to the police and industry? Do you know what that says to me? It suggests those designing the number believed in justice and the manufacturing of items, which makes sense as everyone does. And of course, people love it when others say 'bye'. The palindrome is harder to make sense of, but it does look cool at very least.

Next up are the digits 6 5 3 5 or the letters F E C E. Don't worry, that may look like feces but actually the four letters represent Spanish home appliance merchants. I could give you the company's name and web page, but it seems to be very small and they probably wouldn't appreciate being compared to poo even if it is the posh version of the word. They might like being part of a mysterious and psychic mathematical illuminati but I can't take that risk. Anyway, what have we learnt with the circle-based discoveries?? Someone or some groups of people out there subconsciously want everyone to be like the organisations through maths. Unless I've made a mistake and the first digits of pi 3.141 represent CIDA which is an interior design company that has nothing to do with the police. If so, I guess we've learnt nothing other than palindrome, bye. And… bye from me!