

Bexar County Detention Papers

(Topological Number Theory Formula/Equation/Algorithm)

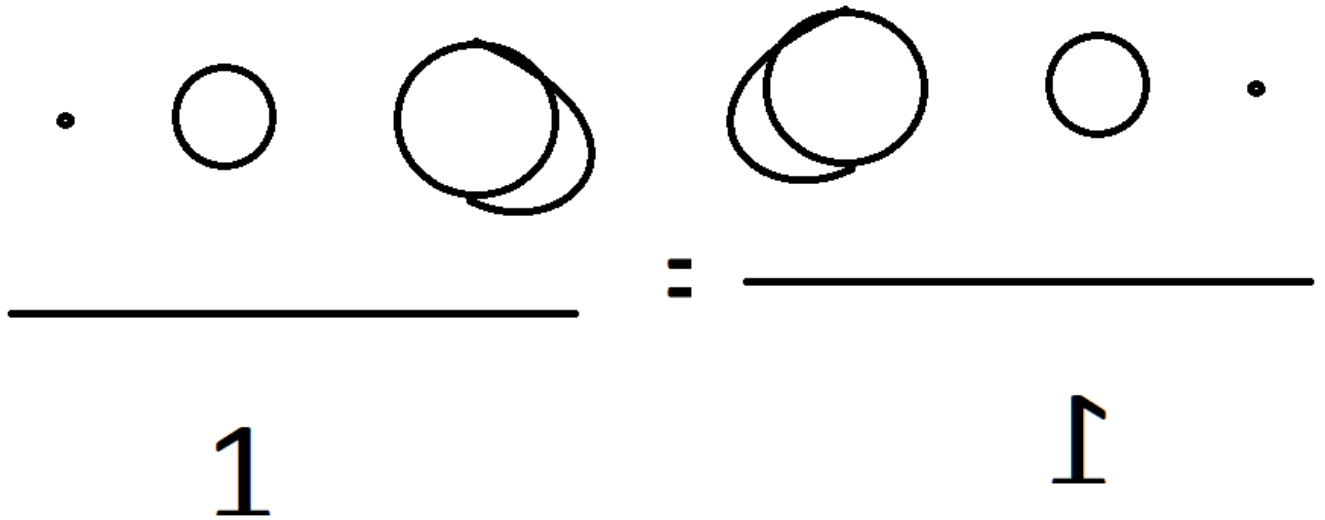
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January 9,2017 to Pretrial (Court February 26,2018 CCC4)

The objective of this paper is to show how one can take Gigori Perelman complex arXiv 39 page paper and make it into a simple topological formula. I am revealing the ide I had in Bexar County Detention on viXra. I want to dedicate the Bexar County Detention papers to my Ex-Wife, Eddie Gil and Ashleigh Gil. (See attached Photo) & I can always be found at 3607 Ticonderoga, San Antonio Texas, where I am a permanent guest/resident.

I. The Topological Formula/Equation/Algorithm

$$1D=2D=3D/1=1/1D=2D=3D$$



References

[http://vixra.org/author/ricardo\\_gil](http://vixra.org/author/ricardo_gil)