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Solutions. Apostol, Tom M. Introduction to Analytic Number Theory. Springer-Verlag, New York, 1976. I have completed the first three chapters and am done with the majority of the problems in chapter four. The solutions are in a pdf document that is constantly being updated.

Solutions | Epic Math

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Much of analytic number theory was inspired by the prime number theorem. Let $\pi(x)$ be the prime-counting function that gives the number of primes less than or equal to x , for any real number x . For example, $\pi(10) = 4$ because there are four prime numbers (2, 3, 5 and 7) less than or equal to 10.

Analytic number theory - Wikipedia

A very good undergraduate introductory book to analytic number theory. The treatment is basic and understandable for those who have basic knowledge of real analysis. The topics chosen are carefully chosen and explicitly dealt with. Highly recommended for those who want to learn analytic number theory.

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