How to make money using Number theory?

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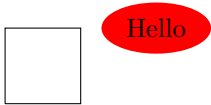
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1   Introduction
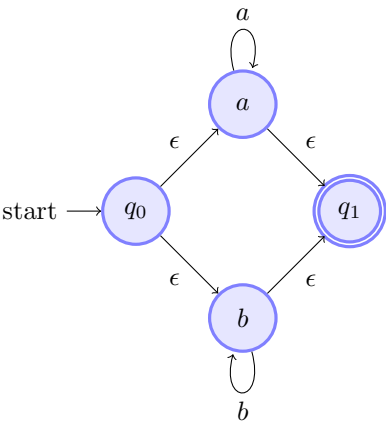
For a complex number s, we consider the series.

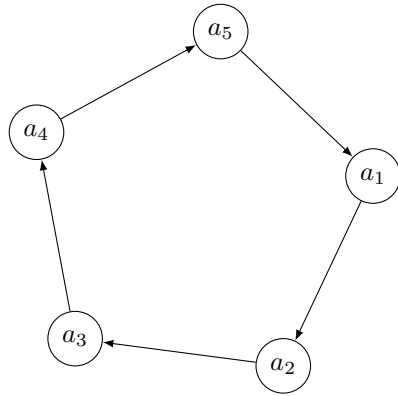$$\zeta(s) = \sum_{n=1}^{\infty} \frac{1}{n^s} \tag{1}$$

Theorem 1.1. *Consider the analytic continuation of the* Riemann zeta function *defined in Equation 1. All the non-trivial roots of it lie on the* $\mathrm{Re}(s) = \frac{1}{2}$ *line.*
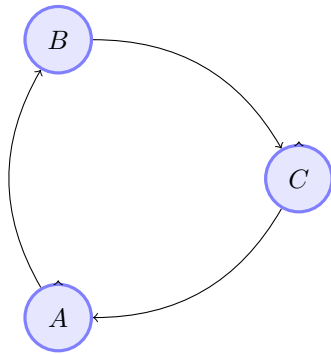
Hello

2   An NFA

3 Drawing graphs

4 Automata using graphviz and tikz

5   Plotting graphs

$f_2(x)$

$f(x) = x$

$f(x) = \frac{1}{20}e^x$

$f(x) = \sin 4x$

x