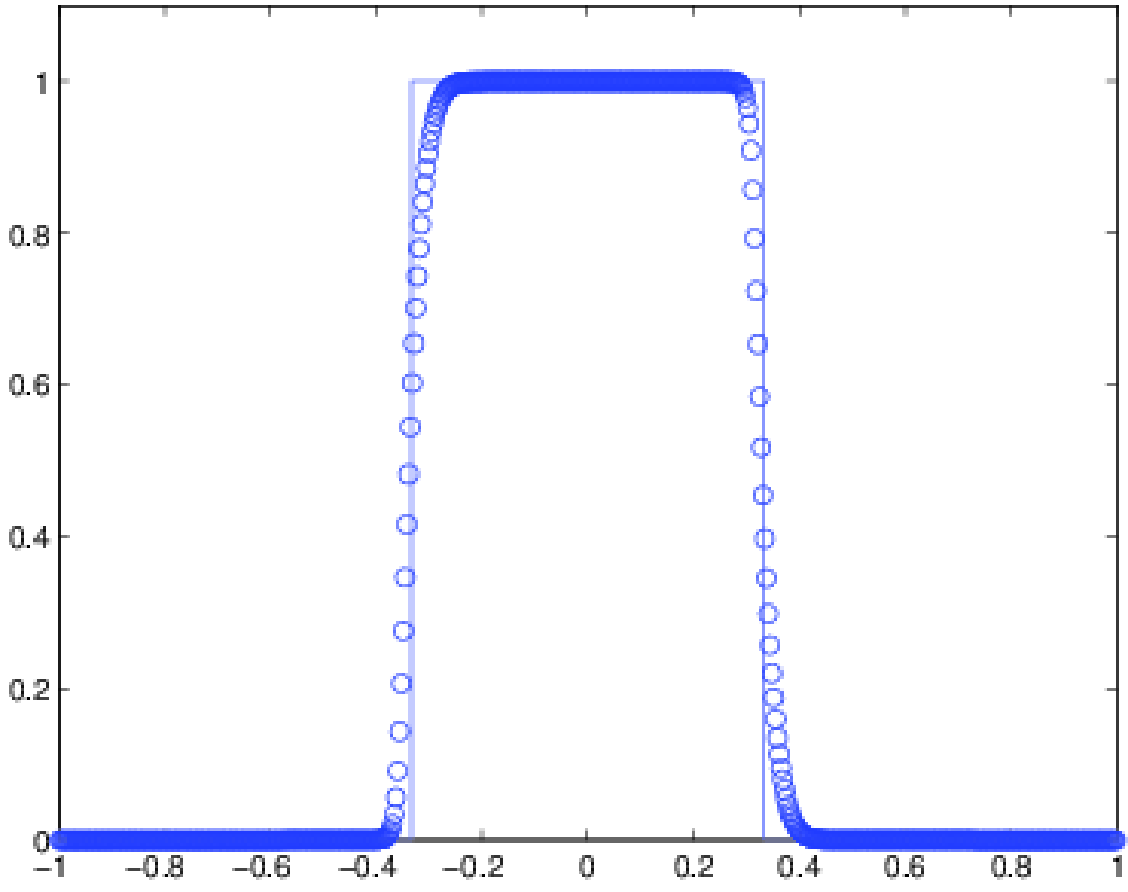


My MPhil Project Title

Outline	Method	My results
Here I describe an overview of what my project was about.	I used the sieve of Eratosthenes, based on the axiom of choice. Since I needed to check an infinite number of possible integer triples, I decided to parallelise the method in order to reduce the time required. This was done using NVIDIA's CUDA language.	The following graph shows my coffee intake over the year: 
Background		
Here I describe what problem I am trying to solve and why.		
Formulation		
Some equations to solve: $a^n + b^n = c^n \quad n \geq 3$ For more fancy equations, see [1].		<p>Figure 1: x-axis is time in months, y-axis is espressos per hour</p>
		References and Acknowledgements
		<p>[1] D. Knuth. Addison-Wesley, 1984. Thanks to my sponsor, my supervisor, and to other students for fruitful discussions and caffeine.</p>