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number theory, postulates a very precise answer to the question of how the prime numbers are distributed. This chapter lays the foundations for our study of the theory of numbers by weaving together the themes of prime numbers, integer factorization, and the distribution of primes. In Section 1.1, we rigorously prove that the

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Course Outline MATH 347

It's pretty elementary, as can be seen by an appendix on the binomial theorem! But the exposition is very clear. Still it does require some mathematical maturity. Some of the problems are a challenge, but that's the nature of the subject. The solutions are generally very simple once you get the right idea and the hints are very helpful.

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The number of factors is (n) , the number of 1's in the binary representation. In particular $(n) \sim (n)$. This makes a total of $(n) + (n) \sim 2 \log_2 n$ multiplications. We have shown: Proposition 1 Let H be a semigroup with 1. Then for all $x \in H$ and $n \in \mathbb{N}$ we can compute x^n by at most $2 \log_2 n$ multiplications. This expense is only linear in the bit length of n .

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