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$22^{1+q}(h_1) + k \equiv 22^{1+k} \equiv 0 \pmod{p}$ , and,  
in view of  $21 + CP(h_1) > 2'$ . we get Thus, the  
number  $22^{1+q}(h_1) + k$  is composite and  $> a$   
since  $p = 22^{1+k} \sim 22^m + \dots + k > a$ , which

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$2^{2^k} + 1 \equiv 2^{2^k} \pmod{p}$ , and, in view of  $2^{2^k} + 1 > 2^k$  we get Thus, the number  $2^{2^k} + 1$  is composite and  $> a$  since  $p = 2^{2^k} + 1 \sim 2^{2^k}$ .  $2^{2^k} + 1 > a$ , which completes the proof. This proof fails for  $k = 1$  since we do not know if there exist infinitely many composite Fermat numbers.

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number theory, postulates a very precise  
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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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