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