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If  $(p \nmid n)$  then we 're done. // We have all the prime factors of  $n$ . Else, let  $Q = n \text{ DIV } p$  now the prime factorization of  $n$  equals  $p \cdot Q$  (the prime factorization of  $Q$ ). smallest prime factor of  $Q$  is at least as big as  $p$ , and // We also know that  $p \leq Q$  // therefore, if  $p > Q$ , then  $Q$  is also prime.

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