Infinite Lists Problems

Problem 8

The goal of this problem is to work the definition of infinite lists. In particular, you are required to define the function that generates the ordered sequence of the Hamming numbers [1,2,3,4,5,6,8,9...]. The Hamming numbers are those that only have 2, 3 and 5 as prime divisors. Use the function *hammings* :: [Integer]

Input	Output
take 8 hammings	-> [1,2,3,4,5,6,8,9]
take 5 hammings	-> [1,2,3,4,5]

Instructor Youtube Channel: Lucas Science



