# Canon-McMillan Computer Science Club 

Problem: $\mathbf{2 0 0 0}^{\text {th }}$ Prime
Difficult: Medium
Directions: Create a program that finds the $2000^{\text {th }}$ prime number.

Example) 2 is the first prime number
Example) 7 is the fourth prime number
? is the $2000^{\text {th }}$ prime number

