LUB23C5E080 KUB23C5E080 KUB23C 11ed3e7r LUB23C5E080 LUB23C5E080 LUB23C5E080 KU823C5E080 KU825C5E080 KU825C5E080 KU825C5E080 KU825C5E080 KU825C5E080 KU825C5E080 KU825C5E080 KU825C5E080 KU825C KUB23C5E080 KUB25C5E080 KUB25C5E080 KUB25C5E080 KUB25C5E080 KUB25C

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```
KUB23CSE080-Maths Test
    def next_prime(N):
      num = N + 1
      while True:
        is_prime = True
        for i in range(2, int(num**0.5) + 1):
          if num % i == 0:
            is_prime = False
            break
        if is_prime:
          return num
        num += 1
    N = int(input())
    result = next_prime(N)
    print(result)
RESULT
 0 / 5 Test Cases Passed | 0 %
```