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	Description Section Se	28techic
MPBTect	Alice has a mathematics test for which she is underprepared. She has to do at least one question correctly to pass the test. He	
WER	to find and return an integer value representing the smallest prime number larger than N.	000 LEN
,1	Input Format:	00
34068 TE	input1: An integer value N	e ^(c)
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```
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
5 / 5 Test Cases Passed | 100 %
```