#include <iostream>  
using namespace std;  
  
bool prost(int n) {  
 bool f = false;  
 for (int i = 2; i < n; i++)  
 {  
 if (n%i == 0)  
 {  
 f = true;  
 break;  
 }  
 }  
 return !f;  
}  
  
bool fbl(int n) {  
 int last = n % 10, first;  
 while (n) {  
 first = n % 10;  
 n /= 10;  
 }  
 return first > last;  
}  
  
  
int main() {  
 int k = 0, max = 0;  
 for (int n = 2095; n <= 19402; n++) {  
 if (prost(n) && fbl(n)) {  
 k++;  
 if (n % 100 == 21) max = n;  
 }  
 }  
 cout << k << ' ' << max;  
}

**Ответ: 455 9721**