#include <iostream>

using namespace std;

int main(){

int n = 10;

int counter = 0;

for(int x = 2; x< 100; ++x){

//..........................

bool isPrime = true;

for(int i=2; i<x;++i){

if(x%i == 0){

isPrime = false;

}

}

if(isPrime == true){

cout<<x<<endl;

if(counter == 10) return -1;

++counter;

}

//.............................................

}

cout<<counter<<endl;

return 0;

}