ninjassolutions.s3.amazonaws.com/00000000000000590.cpp #include<iostream> using namespace std; bool checkPrime(int n){ int count = 0; for(int i=1;i*i<=n;i++){</pre> $if(n\%i == 0){$ $if(i*i == n){$ count+=1; }else{ count+=2; } } } $if(count == 2){$ return true; } return false; int main(){ int n; cin >> n; int count = 0; for(int i=1;i<=n;i++){</pre> if(checkPrime(i) == true){ count++; } cout<<count<<endl;</pre> return 0;