#include <iostream>

using namespace std;

int sumOfPrime(int x){

int a = 0;int sum = 0;

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

bool isPrime = true;

for(int i= 2; i<n; ++i)

{

if(n%i == 0)

{

isPrime = false;

}

}

if(isPrime == true){

sum = sum + a/n<<endl;

++a;

}

}

return 0;

}

int main(){

int x = 100;

cout<<sumOfPrime(x)-sumOfFibonacci(x)<<endl;

return 0;

}