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Assignment Three  
CSC 016  
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**\*\*RE-submitted due to a submission error with blackboard(discussed after lecture)\*\***

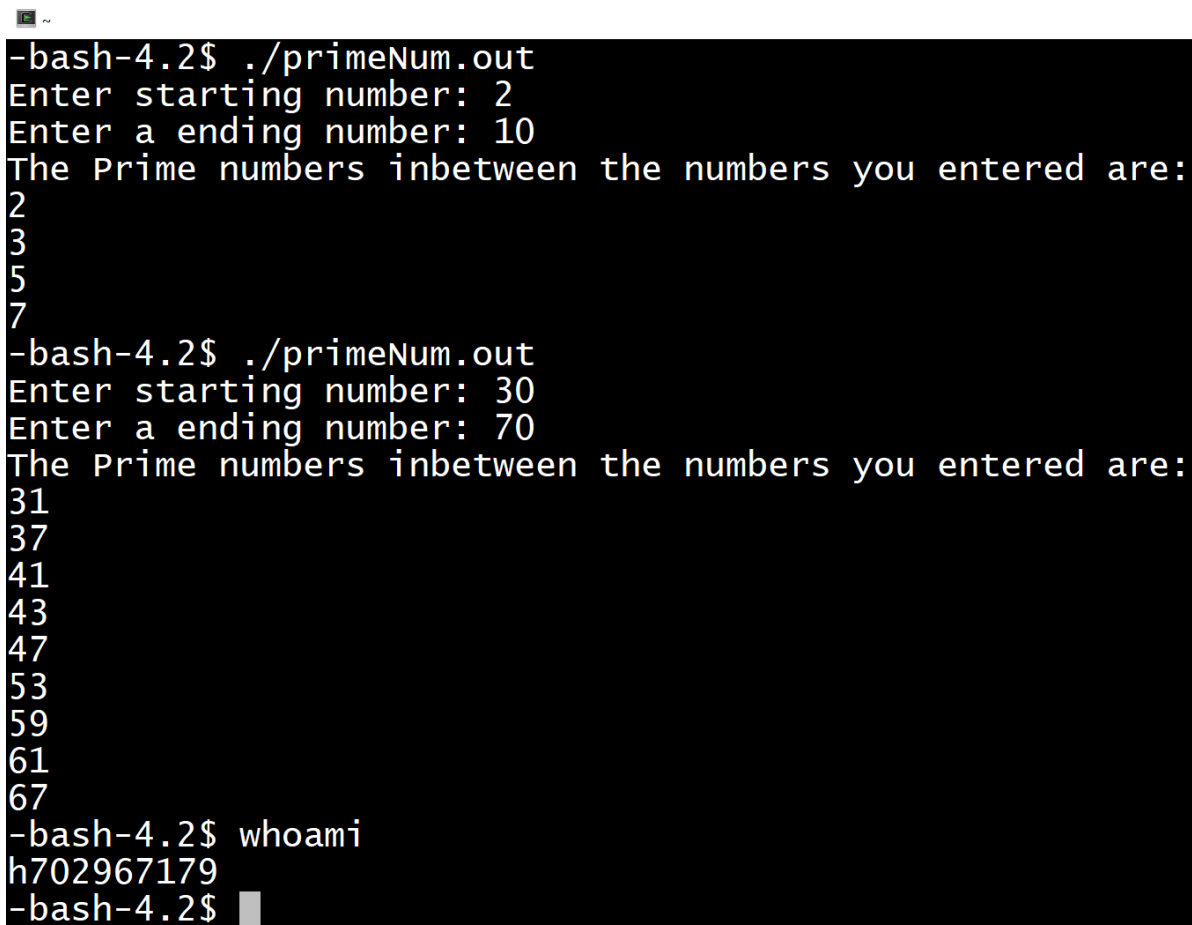
To run my code-

Enter: `./primeNum.out`

1)Enter a starting number

2)Enter an ending number

(The program will then find all the prime numbers in between the numbers you entered)



```
-bash-4.2$ ./primeNum.out
Enter starting number: 2
Enter a ending number: 10
The Prime numbers inbetween the numbers you entered are:
2
3
5
7
-bash-4.2$ ./primeNum.out
Enter starting number: 30
Enter a ending number: 70
The Prime numbers inbetween the numbers you entered are:
31
37
41
43
47
53
59
61
67
-bash-4.2$ whoami
h702967179
-bash-4.2$
```