Prime Read Me File

```
movl    %esp, %ebp   # This one needed to be switched
movl    4(%ecx), %eax        #seg faulted because it went to wrong register
movl    8(%ebp), %eax        #needed to mult by 8 not 12
pushl   %ebp  #this was pushing the wrong thing
jg      .L4      #This needs to make a check and not jump unconditionally
```

For this part of the assignment it was interesting to use gdb to find the errors. I faced challenges trying to find my seg fault but when I used gdb I found out why it gave me a seg fault and proceeded to make the update.