1. It seems like it gets harder. Might just be me not understanding all the commands.

```
pi@raspberrypi:~/Documents/spring2022/assignment6 $ gcc -S nineInts1.c sumNine1.h
       pi@raspberrypi:~/Documents/spring2022/assignment6 $ ls
        pi@raspberrypi:~/Documents/spring2022/assignment6 $ vim nineInts1.s
        pi@raspberrypi:~/Documents/spring2022/assignment6 $
        pi@raspberrypi:~/Documents/spring2022/assignment6 $ ls
        helloWorld3 helloWorld3.s nineInts1.c nineInts1.s sumNine1.h sumNine1.h.gch sumNine1.s writeStr.s
        pi@raspberrypi:~/Documents/spring2022/assignment6 $ ./helloWorld3
        Hello World.
        13
        pi@raspberrypi:~/Documents/spring2022/assignment6 $
2.
          V2 192.168.0.69 (raspberrypi) - VNC Viewer
                                                              pi@raspberrypi: ~/Documents/spring2022/assignment6
         pi@raspberrypi:~/Documents/spring2022/assignment6 $ ./echoString1
         primaraspberrypi:~/Occuments/spring2022/assignment6 $ ls
echoString1 helloWorld3 nineInts1.c readLnSimple.s sumNine1.h.gch writeStr.s
echoString1.s helloWorld3.s nineInts1.s sumNine1.h sumNine1.s
pi@raspberrypi:~/Documents/spring2022/assignment6 $
3.
         V2 192.168.0.69 (raspberrypi) - VNC Viewer
                                                              pi@raspberrypi: ~/Documents/spring2022/assignment6
        pi@raspberrypi:~/Documents/spring2022/assignment6 $ ls
echoString1 echoString2 helloWorld3 nineInts1.c readLn.s sumNine1.h sumNine1.s
echoString1.s echoString2.s helloWorld3.s nineInts1.s readLnSimple.s sumNine1.h.gch writeStr.s
pi@raspberrypi:~/Documents/spring2022/assignment6 $ gcc -o echoString2 echoString2.s readLn.s writeStr.s
pi@raspberrypi:~/Documents/spring2022/assignment6 $ ./echoString2
         pi@raspberrypi:~/Documents/spring2022/assignment6 $
4.
```

5. As you can see above I just added a "\n" after printing the users input