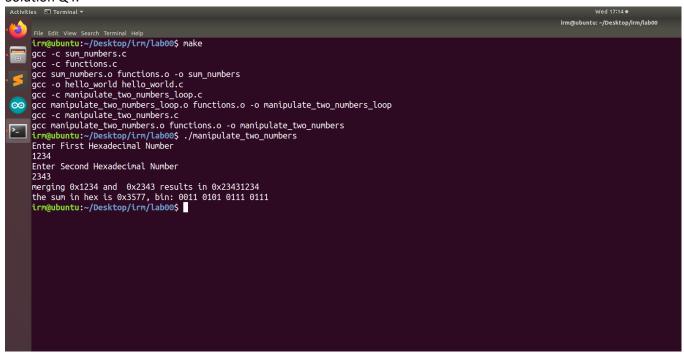
Group B4 Lab00

B4: Emre Eryilmaz, David Gögl, Ved Varshney

Solution Q4:



Solition Q5:

```
File Edit View Search Terminal Help

irm@ubuntu:-/Desktop/irm/lab00$ make

gcc -c sum_numbers.c

gcc sum_numbers.o functions.o -o sum_numbers

gcc -o hello_world hello_world.c

gcc -c manipulate_two_numbers_loop.c

gcc -c manipulate_two_numbers_loop.c

gcc -manipulate_two_numbers_loop.o functions.o -o manipulate_two_numbers_loop

gcc -c manipulate_two_numbers.c

gcc -c manipulate_two_numbers.o functions.o -o manipulate_two_numbers

irm@ubuntu:-/Desktop/irm/lab00$ ./manipulate_two_numbers_loop

Enter First Hexadecimal Number

1234
                1234
Enter Second Hexadecimal Number
2343
                 merging 0x1234 and 0x2343 results in 0x23431234
the sum in hex is 0x3577, bin: 0011 0101 0111 0111
Enter First Hexadecimal Number
                 Enter Second Hexadecimal Number
                 stopping program
irm@ubuntu:~/Desktop/irm/lab00$[]
```