



```
triveni@LAPTOP-08H96CDL: ~/MCGWorkspace/Assignment/ass6_1b
triveni@LAPTOP-08H96CDL:~/MCGWorkspace/Assignment$ vi Ass6_1b.c
triveni@LAPTOP-08H96CDL:~/MCGWorkspace/Assignment$ cd ass6_1b
triveni@LAPTOP-08H96CDL:~/MCGWorkspace/Assignment/ass6_1b$ vi Ass6_1b.c
triveni@LAPTOP-08H96CDL:~/MCGWorkspace/Assignment/ass6_1b$ gcc Ass6_1b.c
triveni@LAPTOP-08H96CDL:~/MCGWorkspace/Assignment/ass6_1b$ ./a.out
Enter radius of circle
4
The area of a circle of radius 4.000000 units is 50.265442 units
triveni@LAPTOP-08H96CDL:~/MCGWorkspace/Assignment/ass6_1b$ ./a.out
Enter radius of circle
5
The area of a circle of radius 5.000000 units is 78.539749 units
triveni@LAPTOP-08H96CDL:~/MCGWorkspace/Assignment/ass6_1b$ _
```