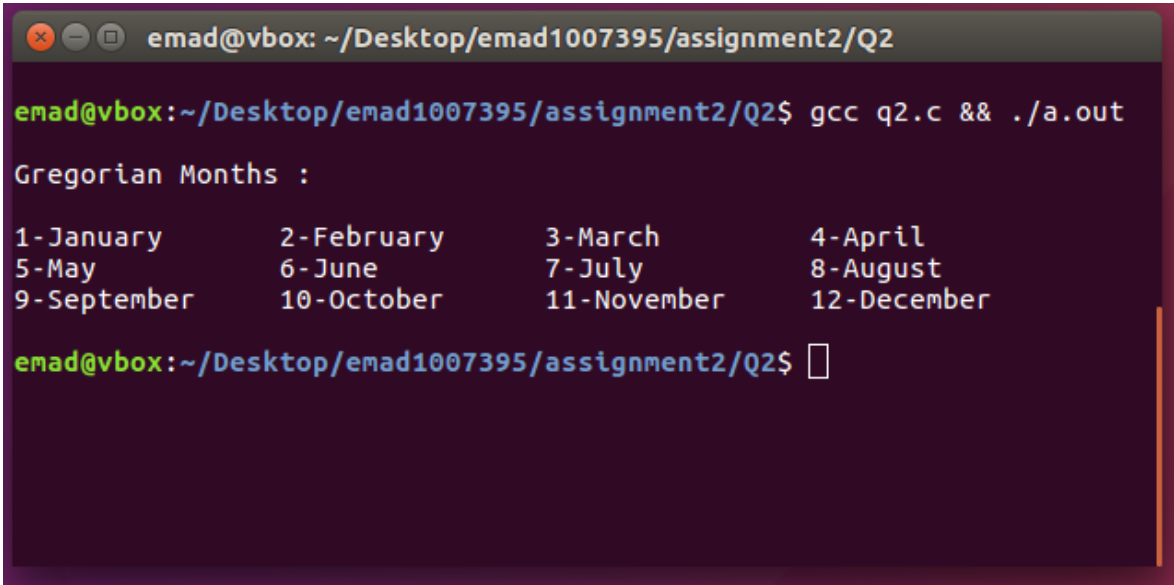| Q2	Write C program that listing Gregorian months in a year.
| Code | ```
emad@vbox: ~/Desktop/emad1007395/assignment2/Q2
GNU nano 2.5.3                    File: q2.c

#include<stdio.h>

int main()
{
printf("\nGregorian Months :\n\n1-January\t2-February\t3-March\t\t");
printf("4-April\n5-May\t\t6-June\t\t7-July\t\t8-August\n9-September");
printf("\t10-October\t11-November\t12-December\n\n");
return 0;
}



^G Get Help    ^O Write Out   ^W Where Is    ^K Cut Text    ^J Justify
^X Exit        ^R Read File   ^\ Replace     ^U Uncut Text  ^T To Spell
``` |
| Screenshot | ```
emad@vbox: ~/Desktop/emad1007395/assignment2/Q2

emad@vbox:~/Desktop/emad1007395/assignment2/Q2$ gcc q2.c && ./a.out

Gregorian Months :

1-January       2-February      3-March         4-April
5-May           6-June          7-July          8-August
9-September     10-October      11-November     12-December

emad@vbox:~/Desktop/emad1007395/assignment2/Q2$
``` |