```
Raja Sharma
   #include < bits/stdC++-h>
   using namespace std;
   int divisor sum (int n)
  int sum = 0; un octobro octobro
     For (int i=1; i4=p; ++1)
        for (int j=1; j*j<=1; ++j)
         if(iv.j ==0) (in sola)
       [[] | iF (i/j == j) ] | solo) | 1 | solo
                Sum += j; +4896min
             else.
                Sum+=j+1/j;
   count ce "upper case letters: "Elimes ce
1 pusts 45 100/82 : " 57 100 88 5 100 88 5 604 1
     return sum;
   int main ()
               String Sta = " Equication".
     int n=42;
     count <2 " =11 LL divisor sum(n) LL end 1;
     n=147;
    count LLiz=11 LL divisor sum(n) < ( end);
    returno;
   output:
   1=1480
   2=17816
```