```c
#include <stdio.h>
#include <string.h>
int main ()
{
    char a[1000];
    char results[1000] ;
    results[0]=  -1;
    gets(a);
    int backone=0;
    for (int i = 0; i < a[strlen(a)-1]-a[0]; i++)
    {
        if (i+a[0]==a[i-backone]) continue;
        else
        {
            results[backone]=i+(int)a[0];
          backone++;
        }
    }

    if (results[0]==-1)
    {

      printf("No Missing Letter In Sequence");
    }
    else
    {
        int i=0;
        while (results[i])
        {
            printf("%c\n",results[i]);
            i++;
        }
    }
return 0;
}
```