```c
#include<stdio.h>

int main()
{
        FILE *fp;
        char a[1780];
        int i, n = 1780;
        int temp;

        fp = fopen("encrypted.c", "r");

        printf("Encrypted Message :\n");
        for(i = 0; i < 15; i++)
        {
                fgets(a, 150, fp);
                puts(a);
        }

                for(i = 0; i < n/2; i++)
                {
                        if(a[i] >= 'A' && a[i] <= 'M' && a[i] % 2 == 0)
                        {
                                temp = a[i];
                                a[i] = a[n-1-i];
                                a[n-1-i] = temp;
                        }
                        if(a[i] >= 'N' && a[i] <= 'Z' && a[i] % 2 == 0)
                        {
                                temp = a[i];
                                a[i] = a[n-1-i];
                                a[n-1-i] = temp;
                        }
                                if(a[i] >= 'a' && a[i] <= 'm' && a[i] % 2 != 0)
                        {
                                temp = a[i];
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                        a[i] = a[n-1-i];

                        a[n-1-i] = temp;

                }

                if(a[i] >= 'n' && a[i] <= 'z' && a[i] % 2 != 0)

                {

                        temp = a[i];

                        a[i] = a[n-1-i];

                        a[n-1-i] = temp;

                }

        }

}




                        a[i] = a[n-1-i];

                        a[n-1-i] = temp;

                if(a[i] >= 'n' && a[i] <= 'z' && a[i] % 2 != 0)
```