

For example:

Test	Input	Result
with open('output.txt', 'r') as file: text = file.read() print(text)	apple orange apple banana apple orange	apple: 3 banana: 1 orange: 2

Answer: (penalty regime: 0 %)

```
1 n=input()  
2 l=''.join([c for c in n if c.isalnum() or c.isspace()])  
3 l=l.split()  
4 l=sorted(l,key=str.lower)  
5 d=[]  
6 for i in l:  
7     d[i.lower()]=str(l.count(i))  
8 s=''  
9 for i in d:  
10    s+=(i+': '+d[i]+'\n')  
11 f = open('output.txt','w')  
12 f.write(s)  
13 f.close()  
14  
15
```

For example:

Test	Input	Result
<pre>with open('output.txt', 'r') as file: text = file.read() print(text)</pre>	input1.txt 3	Line one. Line two. eerht enil. Line four.

Answer: (penalty regime: 0 %)

```
1 fi = input()  
2 n = int(input())  
3 with open(fi,'r') as f:  
4     l=f.readlines()  
5 l[n-1]=l[n-1][:-1]  
6 l[n-1]=l[n-1][2:]+\'.\n'  
7 with open('output.txt','w') as f:  
8     f.writelines(l)  
9
```

For example:

Test	Input	Result
with open('output.txt', 'r') as file: text = file.read() print(text)	input1.txt 2	Line one. Line three. Line four.

Answer: (penalty regime: 0 %)

```
1 i = input()  
2 o = 'output.txt'  
3 n=int(input())  
4 with open(i,'r') as f:  
5     l=f.readlines()  
6     l.remove(l[n-1])  
7 with open(o,'w') as f:  
8     f.writelines(l)  
9
```

For example:

Input	Result
input1.txt	Line three.
3	

Answer: (penalty regime: 0 %)

```
1 i = input()
2 n=int(input())
3 with open(i,'r') as f:
4     l=f.readlines()
5 print(l[n-1])
```

Test	Input	Result
with open('output.txt', 'r') as file: text = file.read() print(text)	input1.txt	madam arora malayalam

Answer: (penalty regime: 0 %)

```

1 i=input()
2 with open(i,'r') as f:
3     l=f.read()
4 l=l.split()
5 s=''
6 for i in l:
7     if i==i[::-1]:
8         s+=i+'\n'
9 with open('output.txt','w') as f:
10    f.write(s)
11

```

For example:

Test	Input	Result
<pre>with open('output.txt', 'r') as file: text = file.read() print(text)</pre>	input1.txt 3 Inserted line.	Line one. Line two. Inserted line. Line three. Line four.

Answer: (penalty regime: 0 %)

```
1 i = input()  
2 n=int(input())  
3 s=input()  
4 s+='\n'  
5 with open(i,'r') as f:  
6     l=f.readlines()  
7 if n-1==len(l):  
8     l[-1]+='\n'  
9 l.insert(n-1,s)  
10  
11 with open('output.txt','w') as f:  
12     f.writelines(l)  
13
```

For example:

Input	Result
input2.txt	Total words: 14
input3.txt	Total words: 15

Answer: (penalty regime: 0 %)

```
1 import re
2 i = input()
3 with open(i,'r') as f:
4     l = f.readlines()
5 l1=[]
6 for i in l:
7     x = i.split()
8     l1.extend(x)
9 print('Total words:',len(l1))
```

- o The longest word in the file.

For example:

Input	Result
input1.txt	Longest word: containing

Answer: (penalty regime: 0 %)

```
1 i = input()
2 with open(i,'r') as f:
3     l=f.read()
4 l=l.split()
5 s= max(l,key=len)
6 print('Longest word:',s)
7
```

Line three.

Line four.

For example:

Test	Input	Result
<pre>with open('output.txt', 'r') as file: text = file.read() print(text)</pre>	input1.txt 2 Updated line two.	Line one. Updated line two. Line three. Line four.

Answer: (penalty regime: 0 %)

```
1 i = input()  
2 n=int(input())  
3 s=input()  
4 with open(i,'r') as f:  
5     l=f.readlines()  
6 l[n-1]=s+'\n'  
7 with open('output.txt','w') as f:  
8     f.writelines(l)  
9
```

For example:

Test	Input	Result
with open('output1.txt', 'r') as file: text = file.read() print(text)	input1.txt output1.txt	This is the source file. It contains multiple lines of text. Here is another line.

Answer: (penalty regime: 0 %)

```
1 i = input()  
2 o = input()  
3 with open(i, 'r') as f:  
4     with open(o, 'a') as f1:  
5         f1.write(f.read())  
6
```