



```
1 a=int(input())
2 b=0
3 if a>=0:
4     while b*b<a:
5         b=b+1
6         if b*b==a:
7             print(a,"is a perfect square")
8         else:
9             print(a,"is not a perfect square")
10 else:
11     | print(a,"is not a positive number")
```



new\*

new\*

```
1 a=str(input())
2 b=1
3 for i in range(len(a)):
4     if (a[i]==' '):
5         b=b+1
6     print("total number of words in input
    string is:",b)
```





new\*

new\*

new\*

```
1 a=input()
2 for i in range(0,len(a)):
3     for j in range(i+1, len(a)):
4         if (a[i] == a[j]):
5             print(a[i])
```





new\*



new\*

new\*

new\*

new\*

```
1 a=(input())
2 b=(input())
3 b=b.lower()
4 c=int(input())
5 l=[]
6 for i in a:
7     l.append(int(i))
8     if b=="low":
9         l.sort()
10    else:
11        l.sort(reverse=True)
12    print(l[c-1])
13
```



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