```
Tamrin1
{
def a(n):
    b=[]
    while n!=-1 and n!='-1':
        a.append(n)
        n=input("enter ")
    b.sort()
    print(b)

a(input('Enter '))
}
Tamrin 2
{
def a(text):
    print(sum(text))

a(input('enter a text:'))
}
```

Tamrin 3

```python
{
def x(text):
    up=[]
    low=[]
    mark=[]
    for a in text:
        if(a.isalpha()):
            if(a.isupper()):
                up.append(a)
            else:
                low.append(a)
        else:
            mark.append(a)
    print(up)
    print(low)
    print(mark)

x(input('Enter a text: '))
}
```

```
Tamrin 4
{
a=[1,2,1,1,'ab']
b=[0,9,7,2,'a']
print(a-b)
}
Tamrin 5
{
def x(n):
    a=[]
    while n!=-1 and n!='-1':
        a.append(n)
        n=input("enter ")
    for b in a:
        print(b)
        a.remove(b)
    print(a)

x(input('Enter'))
}
```

Tamrin 6
```python
{
a=[1,5,6]
b=[7,8,9]
c=[]
d=len(a) if len(a)>=len(b)else len(b)
for i in range(d):
    c.append(a[i])
    c.append(b[i])

print(c)
}
```

Tamrin 7

```
{
x=['m','na','i','Am']
y=['y','me','s','in']
z=[]
d=len(x) if len(x)>=len(y)else len(y)
for i in range(d):
    z.append(x[i]+y[i])

print(z)
}
```