```
n=int(input())
l=list(map(int,input().split())))
res=[]
f=False
pro=0
for i in range(0,len(1)-1):
    temp=0
    for j in range(i+1,len(1)):
        if l[i]+l[j]==18:
            temp=l[i]*l[j]
            if temp>pro:
                  pro=temp
                  res=sorted([l[i],l[j]],reverse=True)

PRESULT

5/5 Test Cases Passed | 100 %
```