```python
M = []
n = 10
#----------------------------------------------------------------#
def CreateArr(M,n):
    for i in range(n):
        M.append(input('Nhap so thu %d: ' % (i+1)))
#----------------------------------------------------------------#
def ViewArr(M,n):
    for i in range(n):
        print(M[i],end=' ')
    print()
#----------------------------------------------------------------#
def SumArr(M,n):
    s = 0
    for i in range(n):
        s = s + int(M[i])
    return s
#----------------------------------------------------------------#
def SumLe(M,n):
    s = 0
    for i in range(n):
        if int(M[i]) % 2 != 0:
            s = s + int(M[i])
    return s
#----------------------------------------------------------------#
def SortArr(M,n):
    for i in range(n):
        for j in range(n):
            if int(M[j]) > int(M[i]):
                temp = M[i]
                M[i] = M[j]
                M[j] = temp
#----------------------------------------------------------------#
def DeleteArr(M,n,k):
    for i in range(k,n - 1):
        M[i] = M[i + 1]
    n = n - 1
    return n
#----------------------------------------------------------------#
def InsertArr(M,n,k,x):
    for i in range(n,k):
        M[i + 1] = M[i]
    M[k] = x
    n = n + 1
    return n
#----------------------------------------------------------------#
def Input(x):
    try:
        n = int(input("Nhap "+x+": "))
```

```python
        if n <= 0:
            exit()
        return n
    except:
        print('Phai nhap so tu nhien')
        exit()
#----------------------------------------------------------------#
def main():
    n = Input("n")
    CreateArr(M,n)
    ViewArr(M,n)
    s = SumLe(M,n)
    print("Tong:",s,"\n")
    SortArr(M,n)
    ViewArr(M,n)
    k = Input("k")
    m = DeleteArr(M,n,k)
    ViewArr(M,m)
    m = InsertArr(M,n,2,100)
    ViewArr(M,m)
#----------------------------------------------------------------#
if __name__ == "__main__":
    main()
```