```
def Nav():
Navstatus3 1 + " |")
```

```
Navstatus3 2 + " |
Nav()
```

```
def item3 5(Number):
```

```
def item5(Number):
               NumberList.remove(NumberList[j + i])
       item2(int(x))
   x = client.llen('item3 2')
       print(str(i + 1) + "). ")
```

```
def printitem3 5():
   x = client.llen('item5')
```

```
elif Number.isalpha():
        Nav()
        client.rpop(strdata)
        if selectlredis.isdigit() and x >= int(selectlredis):
        x = client.llen(strdata)
            client.rpop(strdata)
        printitem()
        Nav()
Nav()
```

```
item1()
Nav()
```

```
def Nav():
def item1():
```

```
def item3 4(Number):
```

```
while i < len(NumberList):</pre>
    while j < len(NumberList) - i:</pre>
```

```
NumberList.remove(NumberList[j + i])
   print(NumberList)
       item2(int(x))
   x = client.llen('item3 2')
def printitem3 4():
```

```
client.rpush(strdata, Number)
x = client.llen(strdata)
```

```
value = client.lindex(strdata, str(int(selectlredis))
                        printitem()
            Nav()
def SelectItem(item):
                item1()
                Nav()
```

```
Nav()
SelectItem(input("Please Enter Item number (1,2,4,5 or 3.1-3.6): "))
```