



```
//색상별 필터링값을 변수에 담는다
const bk = subData.filter((a) => {
  return a.color === 'black'
})

const gr = subData.filter((a) => {
  return a.color === 'gray'
})

const wht = subData.filter((a) => {
  return a.color === 'white'
})

const price01 = subData.filter((a) => {
  return a.price01 <= 39000
})
const price02 = subData.filter((a) => {
  return a.price01 >= 39000 && a.price01 <= 49000
})
const price03 = subData.filter((a) => {
  return a.price01 >= 49000 && a.price01 <= 59000
})
const price04 = subData.filter((a) => {
  return a.price01 >= 59000 && a.price01 <= 79000
})
const price05 = subData.filter((a) => {
  return a.price01 >= 79000
})
```

```
blackColor.addEventListener('click', function () {
  sublist.innerHTML = ''
  paging.innerHTML = ''
  nowPage = 0
  createPage(bk)
})

whiteColor.addEventListener('click', function () {
  sublist.innerHTML = ''
  paging.innerHTML = ''
  nowPage = 0
  createPage(wht)
})

grayColor.addEventListener('click', function () {
  sublist.innerHTML = ''
  paging.innerHTML = ''
  nowPage = 0
  createPage(gr)
})

defaultVal.addEventListener('click', function () {
  sublist.innerHTML = ''
  paging.innerHTML = ''
  nowPage = 0
  createPage(subData)
})

priceChk01.addEventListener('click', function () {
  sublist.innerHTML = ''
  paging.innerHTML = ''
  nowPage = 0
  createPage(price01)
})

priceChk02.addEventListener('click', function () {
  sublist.innerHTML = ''
  paging.innerHTML = ''
  nowPage = 0
  createPage(price02)
})
```

```
//////////검색필터//////////
const searchInputVal = document.getElementById('searchbox')
const searchBox2 = document.querySelector('.search_box')

searchInputVal.addEventListener('change', () => {
  const searchRes = subData.filter((e) => {
    return (e.name.includes(searchInputVal.value))
  })

  sublist.innerHTML = ''
  paging.innerHTML = ''
  nowPage = 0
  createPage(searchRes)
  searchBox2.style.display = 'none'
})
```