```
1 motorcycles = ["honda", "yamaha", "suzuki"]
2 print(motorcycles)
4 # 변경하기
 5 motorcycles[0] = "bmw"
6 print(motorcycles)
8 # 추가하기
9 motorcycles.append("vespa")
10 print(motorcycles)
11
12 # 삽입하기
13 motorcycles.insert(0, "daelim")
14 print(motorcycles)
15
16 motorcycles = ["honda", "yamaha", "suzuki", "bmw", "ducati", "vespa", "kia"]
17
18 del motorcycles[2]
19 print(motorcycles) # 인덱싱
20
21 del motorcycles[-1] # 인덱싱
22 print(motorcycles)
23
24 del motorcycles[:2] # 슬라이싱 일부
25 print(motorcycles)
26
27 del motorcycles[:] # 슬라이싱 전체, motorcycles.clear() 동일
28 print(motorcycles)
30 del motorcycles[10] # index out of range
31 print(motorcycles)
33 motorcycles = ["honda", "yamaha", "suzuki", "bmw", "ducati", "vespa"]
34
35 popdata = motorcycles.pop()
36 print(motorcycles)
37 print(popdata)
38
39 popdata = motorcycles.pop()
40 print(motorcycles)
41 print(popdata)
42
43 popdata = motorcycles.pop(2)
44 print(motorcycles)
45 print(popdata)
46
47 motorcycles.remove("yamaha")
48 print(motorcycles)
49
50 popdata = motorcycles.pop(10) # index out of range
51 motorcycles.remove("YAMAHA") # x not in list
52
```