

Create an array of car brands with 5 values and use append to add 3 another value

Create an array of motor brands with 5 values and use insert into index 3 to add another value then use a del function to delete the last index of the array

Create an array of fruit types with 5 values and change the existing value on index 4

Create an array of animals with 5 values and use the remove function to remove one item on the list

ANSWER:

```
car = ["FORD", "HONDA", "TOYOTA", "AUDI", "BMW"]
car2 = ("PORSCH", "CHEVROLET", "NISSAN")
car.append (car2)

print(car)
```

```
motor = ["HONDA", "KAWASAKI", "YAMAHA", "SUZUKI", "KTM"]
motor.insert(3, "DUCATI")
motor.pop (5)

print(motor)
```

```
fruit = ["ORANGE", "APPLE", "GRAPES", "GUAVA", "MANGO"]
fruit [4]= "PINEAPPLE"

print(fruit)
```

```
animal = ["CAT", "DOG", "PIG", "BIRD", "WORM"]
animal.pop(4)
print(animal)
```