**Q1**

In [1]:

a={"band":"ford","model":"mustang","year":1964}

print(a)

{'band': 'ford', 'model': 'mustang', 'year': 1964}

**Q2**

In [2]:

b=1964

**for** key,value **in** a.items():

**if** b==value :

print(key)

year

**Q3**

In [4]:

a["model"]="ecosport"

a["brand"]="m001"

a["colour"]="RED"

print(a)

{'band': 'ford', 'model': 'ecosport', 'year': 1964, 'brand': 'm001', 'colour': 'RED'}

**Q5**

In [5]:

**for** i **in** a :

print(i)

**for** i **in** a.values():

print(i)

**for** i **in** a.items():

print(i)

band

model

year

brand

colour

ford

ecosport

1964

m001

RED

('band', 'ford')

('model', 'ecosport')

('year', 1964)

('brand', 'm001')

('colour', 'RED')

**Q6**

In [6]:

**if** a["model"]=="ecosport":

print("Exist")

Exist

**Q7**

In [7]:

a.pop("brand")

Out[7]:

'm001'

**Q8**

In [10]:

c=a.copy()

d=dict(a)

print(d)

{'band': 'ford', 'model': 'ecosport', 'year': 1964, 'colour': 'RED'}