

**1. Write a function to print statements based on the matched criteria and conditions are youtube video quality selection.**

```
def youtube(videoquality):  
    if videoquality=="1080":  
        print("Full HD picture quality")  
    elif videoquality=="720":  
        print("Picture HD quality")  
    elif videoquality=="480":  
        print("Picture SD quality")  
    else:  
        print("Low picture quality")  
videoquality = input("Select the video quality :-- ")  
youtube(videoquality)
```

**output:**

Select the video quality :-- 720

Picture HD quality

**2. Write a function which needs to call 2 functions inside main function and main function is atm And Another 2 functions are withdraw and deposit functions and you can withdraw r deposit after entering crct pin only.**

```
atm=input("insert atm card")  
choice=input("enter 1 for withdrawal and 2 for deposit:")  
pin=int(input("enter pin:--"))  
correct_pin=123123  
# choice=input("enter 1 for withdrawal and 2 for deposit:")  
def Atm():  
    def withdraw():  
        if pin==correct_pin:  
            withdraw=input("select the amount:--")  
            print("Withdraw Successfully")  
        else:  
            print("wrong pin")  
    def deposit():
```

```
    if pin==correct_pin:
        deposit=input("select the amount:--")
        print("Deposit Successfully")
    else:
        print("wrong pin")
if choice=="1":
    withdraw()
if choice=="2":
    deposit()
Atm()
```

**Output:**

1.insert atm card

enter 1 for withdrawal and 2 for deposit:1

enter pin:--123123

select the amount:--2000

Withdraw Successfully

2.insert atm card

enter 1 for withdrawal and 2 for deposit:2

enter pin:--123123

select the amount:--1000

Deposit Successfully