

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

```
quality1="120p"
```

```
quality2="420p"
```

```
quality3="720p"
```

```
quality4="1080p"
```

```
quality=input("enter your quality:--")
```

```
def utubequality():
```

```
    if quality==quality1 :
```

```
        print("very low quality ")
```

```
    elif quality==quality2:
```

```
        print("normla quality")
```

```
    elif quality==quality3:
```

```
        print("medium quality")
```

```
    elif quality==quality4:
```

```
        print("HD quality")
```

```
    else:
```

```
        print("invalid selection")
```

```
utubequality()
```

o/p:

```
enter your quality:--1080p
```

HD quality

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

```
def main():
```

```
    user=str(input("enter your username:--"))
```

```
paswd=str(input("enter pasword:--"))
withdrw=int(input("enter your withdraw amount:--"))
```

```
def withdraw():
    user1="Sravani"
    paswd1="Sravani@10"
    saving=9000
    if user==user1 and paswd==paswd1:
        saving -= withdrw
        print("your current balance:--",saving)
    else:
        print("check your balance")
```

```
withdraw()
```

```
deposit=int(input("enter your deposit amount:--"))
```

```
def deposit():
    user1="Sravani"
    paswd1="Sravani@10"
    saving=9000
    if user==user1 and paswd==paswd1:
        saving+=deposit
        print("balance:--",saving)
    else:
        print("wrong credential")
```

```
deposit()
```

```
main()
```

o/p:

enter your username:--Sravani

enter password:--Sravani@10

enter your withdraw amount:--300

your current balance:-- 8700

enter your deposit amount:--5000

balance:-- 14000