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```python
        age=int(input("enter your age:"))
        x=int(input("3d movie:Yes(1) or No(0):"))
        if age<13:
            ticket=150
        elif age==13 or age<=59:
            ticket=250
        else :
            ticket=200
        if x==1:
            ticket=ticket+30
        elif x==0:
            ticket=ticket
        print("ticket:",ticket)
```

```
enter your age:9
3d movie:Yes or No:1
ticket: 180
```

```python
        atp=int(input("enter attendance percentage:"))
        med=int(input("medical certificate?yes(1) or no
        if atp>=75:
            print("Allowed")
        elif atp>=60 and med==1:
            print("Allowed")
        else:
            print("Not allowed")
```

```
enter attendance percentage:70
medical certificate?yes(1) or no(0):0
Not allowed
```

```python
        bill=float(input("enter bill amount:"))
        prime=int(input("prime member? Yes(1)or No(0):"
        if bill>=5000:
            bill=bill-bill/100*20
        elif bill==2000 or bill<=4999:
            bill=bill-bill/100*10
        else:
            print("No discount")
        if prime==1:
            bill=bill-bill/100*5
        elif prime==0:
            bill=bill
        print("Total bill:",bill)
```

```
enter bill amount:4932.67
prime member? Yes(1)or No(0):1
Total bill: 4217    85
```

```python
battery=int(input("enter battery:"))
charge=int(input("is it charging:"))
if charge==1:
    print("charging")
else:
    if battery<=20:
      print("Low battery")
    elif battery==21 or battery<=80:
      print("Normal")
    else:
      print("Full")
```

```
enter battery:87
is it charging:1
charging
```

```python
age=int(input("enter age:"))
if age>=60:
    print("eligible")
else:
    test=int(input("passed driving test:"))
    if age>=18 and test==1:
     print("eligible")
    else:
     print("Not eligible")
```

```
enter age:34
passed driving test:0
Not eligible
```

```python
amount=float(input("amount: "))
isGold=int(input("gold member?:"))
dist=int(input("enter distance:"))
if dist<=10 and (isGold==1 or amount>=500):
    print("Free Delivery ")
else:
    print("Delivery charged")
```

```
amount: 789.56
gold member?1
enter distance:12
Delivery charged
```

```python
salary=float(input("enter salary:"))
if salary>=50000:
   print("loan accepted")
else:
   cscore=int(input( enter credit score:"))
   if salarv>=30000 d cscore>=700:
```

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```python
salary=float(input("enter salary:"))
if salary>=50000:
  print("loan accepted")
else:
  cscore=int(input("enter credit score:"))
  if salary>=30000 and cscore>=700:
    print("loan accepted")
  else:
    print("loan rejected")
```

```
enter salary:48000
enter credit score:800
loan accepted
```

```python
marks=int(input("enter marks:"))
s=int(input("are you single parent?y(1) or N(0)
if marks>=85:
  if s==1 :
    print("you will get a scholarship")
  else:
    family=int(input("enter family income:"))
    if family<=500000 and marks>=85:
      print("you will get a scholarship")
    else:
      print("Not eligible for scholarship")
else:
    print("Not eligible for scholarship")
```

```
enter marks:90
are you single parent?y(1) or N(0):0
enter family income:7000000
Not eligible for scholarship
```

```python
theory=int(input("enter theory marks: "))
practical=int(input("enter practical marks: "))
total=theory+practical
if (theory>=40 or practical>=40) and total>=100
    print("passed")
elif theory>=40 and practical>=40:
    print("passed")
else:
    print("failed")
```

```
enter theory marks: 45
enter practical marks: 45
passed
```

```python
unit=float(input("    er units consumed:"))
if unit<=100:
```

```python
unit=float(input("enter units consumed:"))
if unit<=100:
    unit=unit*2
    print("bill:",unit)
elif unit<=200:
    unit=200+(unit-100)*3
    print("bill:",unit)
else:
    unit=500+(unit-200)*5
    print("final bill:",unit)
```

```
enter units consumed:250
final bill: 750.0
```

```python
day = int(input("Enter number of days stayed: "
weekend = int(input("Enter (1)weekend(0)normal
if weekend == 1:
    amount = 4000
    print("total bill:",amount)
else:
    amount= 3000
    print("total bill:",amount)
total = amount* day
if day>3:
    total*=0.85
    print("Total bill amount:", total)
```

```
Enter number of days stayed: 3
Enter (1)weekend(0)normal day: 0
total bill: 3000
```

```python
score=int(input("enter a score:"))
premium=int(input("premium pass:y(1) or n(0)"))
usedcheat=int(input("used cheat:y(1) or n(0) ")
if usedcheat==1:
    print("access denied")
elif score>=100 or premium==1:
    print("Next level")
else:
    print("your score is low")
```

```
enter a score:90
premium pass:y(1) or n(0)0
used cheat:y(1) or n(0) 1
access denied
```

```python
data=int(input("enter a daily usage in mb:"))
unlimited=int(inp      unlimited plan:y(1) or n(0
roaming=int(input      roaming:y(1) or n(0):"))
```

```python
data=int(input("enter a daily usage in mb:"))
unlimited=int(input("unlimited plan:y(1) or n(0
roaming=int(input("is roaming:y(1) or n(0):"))
if roaming==1:
    print("unlimited plan is not working ")
elif data<=2048 or unlimited==1:
    print("unlimited data available")
else:
    print("High daily usage data")
```

```
enter a daily usage in mb:3001
unlimited plan:y(1) or n(0):1
is roaming:y(1) or n(0):0
unlimited data available
```

```python
id=int(input("id:y(1) or n(0):"))
holiday=int(input("is today Holiday?y(1) or n(0
facescan=int(input("facescan:y(1) or n(0):"))
faceid=int(input("faceid:y(1) or n(0):"))
if holiday==1:
    print("access denied")
elif id==1 and (facescan==1 or faceid==1):
    print("access accepted ")
else:
    print("id doesn't match")
```

```
id:y(1) or n(0):1
is today Holiday?y(1) or n(0):0
facescan:y(1) or n(0):1
faceid:y(1) or n(0):0
access accepted
```

```python
rating=float(input("enter average rating:"))
editor=int(input("is editor choice:y(1) or n(0)
if editor==1:
  print("Recommended")
elif rating>=8.5:
  print("Excellent")
elif rating>=6.0 or rating<=8.4:
  print("Good")
else:
  print("Average")
```

```
enter average rating:5
is editor choice:y(1) or n(0):1
Recommended
```

```python
i=1
```