



+ <> + T



RAM

Disk

[51]

✓ 7s

```
int(f"Final movie ticket = ₹{final  
t("movie_ticket_price")
```



```
enter the age: 5  
Is 3D taken? (yes/no): no  
movie_ticket_price=₹150
```



[53]

✓ 8s



```
age = int(input("Enter the age: ")  
threeD = input("Is 3D taken? (yes
```

```
# base ticket price  
if age < 13:  
    movie_ticket_price = 150  
elif 13 <= age <= 59:  
    movie_ticket_price = 250  
else:  
    movie_ticket_price = 200  
  
# add 3D charge  
if threeD.strip().lower() == "yes"  
    movie_ticket_price = movie_ti  
  
print(f"Final movie ticket = ₹{mo
```



```
... Enter the age: 15  
Is 3D taken? (yes/no): yes  
Final movie ticket = ₹300
```





+ <> + T



RAM

Disk

[51]

✓ 7s

```
int(f"Final movie ticket = ₹{final  
t("movie_ticket_price")
```



```
enter the age: 5  
Is 3D taken? (yes/no): no  
movie_ticket_price=₹150
```



[53]

✓ 8s



```
age = int(input("Enter the age: ")  
threeD = input("Is 3D taken? (yes
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if threeD.strip().lower() == "yes"  
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print(f"Final movie ticket = ₹{mo
```



```
... Enter the age: 15  
Is 3D taken? (yes/no): yes  
Final movie ticket = ₹300
```





RAM

Disk

[51]

✓ 7s

```
int(f"Final movie ticket = ₹{final_movie_ticket_price}")
```



```
enter the age: 5
Is 3D taken? (yes/no): no
movie ticket_price=₹150
```



[53]

✓ 8s



```
input("Enter the age: ")
input("Is 3D taken? (yes/no): ")
```

```
ticket_price
```

```
3:
```

```
ticket_price = 150
```

```
age <= 59:
```

```
ticket_price = 250
```

```
ticket_price = 200
```

```
charge
```

```
strip().lower() == "yes":
```

```
ticket_price = movie_ticket_price
```

```
final movie ticket = ₹{movie_ticket_price}
```



```
... Enter the age: 15
Is 3D taken? (yes/no): yes
Final movie ticket = ₹300
```





RAM

Disk

[48]

✓ 8s

```

    enter the age: "))
    3D taken? (yes/no): ")

```

e

```

    rice = 150

```

```

    59:

```

```

    rice = 250

```

```

    rice = 200

```

```

    lower() == "yes":

```

```

    rice = movie_ticket_price + 50

```

```

    e ticket = ₹{movie_ticket_price}")

```



```

Enter the age: 15

```

```

Is 3D taken? (yes/no): yes

```

```

Final movie ticket = ₹300

```



[72]

✓ 12s



```

attendance=int(input("enter atte
has_medical_certificate=(input("
if attendance >= 75:
    print("Student is allowed to w
elif attendance >=60 and has_med
    print("student is allowed to
else:
    print("student is not allowed

```



```

... attendance percentage: 62

```

```

dical_certificate there?(yes/no

```

```

it is not allowed to write exam

```





RAM

Disk

[48]

✓ 8s

```

    enter the age: "))
    3D taken? (yes/no): ")

```

e

rice = 150

59:

rice = 250

rice = 200

lower() == "yes":

rice = movie_ticket_price + 50

e ticket = ₹{movie_ticket_price}")



Enter the age: 15

Is 3D taken? (yes/no): yes

Final movie ticket = ₹300



[72]

✓ 12s



```

("enter attendance percentage: ")
ate=(input("Is medical_certificate

```

allowed to write exam")

and has_medical_certificate == "y

allowed to write exam")

not allowed to write exam")



... ndance percentage: 62

_certificate there?(yes/no): no

not allowed to write exam





RAM

Disk

[]

[87]
✓ 5s

```
battery_percentage=int(input("enter battery percentage: "))
charging=(input("Is phone charging (Yes/No): "))
if battery_percentage<=20:
    print("Low battery")
elif 21 <= battery_percentage <= 100:
    print("Normal battery")
else:
    print("Full battery")
if charging=="Yes":
    print("phone is charging ")
```



```
... enter battery_percentage: 24
Is phone_charging(Yes/No): Yes
Normal battery
phone is charging
```

Disable and hide generative
AI features in settings.

[Open settings](#)



RAM

Disk

[]

[87]
✓ 5s

```
int(input("enter battery_percenta
phone_charging(Yes/No): "))
age<=20:
y")
percentage <= 80:
battery")

ry")

charging ")
```



```
... enter battery_percentage: 24
Is phone_charging(Yes/No): Yes
Normal battery
phone is charging
```



charging



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,



.





RAM

Disk

[89]

✓ 4s

```
battery_percentage=int(input("enter battery_percentage: "))
charging=(input("Is phone_charging(Yes/No): "))
if battery_percentage<=20:
    print("Low battery")
elif 21 <= battery_percentage <= 100:
    print("Normal battery")
else:
    print("Full battery")
if charging=="Yes":
    print("phone is charging ")
```



```
enter battery_percentage: 50
Is phone_charging(Yes/No): Yes
Normal battery
phone is charging
```



[93]

✓ 8s



```
age=int(input("enter age: "))
test_passed=(input("Is test_passed(Yes/No): "))
if age >= 18 and test_passed == "Yes":
    print("Eligible")
elif age >= 60:
    print("Eligible")
else:
    print("Not Eligible")
```



```
... enter age: 18
Is test_passed (Yes/No): Yes
Eligible
```





+ <> + T



RAM

Disk

[89]

✓ 4s

```
battery_percentage=int(input("enter battery_percentage: "))
charging=(input("Is phone_charging(Yes/No): "))
if battery_percentage<=20:
    print("Low battery")
elif 21 <= battery_percentage <= 100:
    print("Normal battery")
else:
    print("Full battery")
if charging=="Yes":
    print("phone is charging ")
```



```
enter battery_percentage: 50
Is phone_charging(Yes/No): Yes
Normal battery
phone is charging
```



[93]

✓ 8s



```
t("enter age: ")
(input("Is test_passed (Yes/No): "))
and test_passed == "Yes":
    print("Eligible")
else:
    print("Not Eligible")
```



```
... enter age: 18
Is test_passed (Yes/No): Yes
Eligible
```





RAM

Disk

[88]

✓ 8s

```
print( eligible )
else:
    print("Not Eligible")
```



```
enter age: 18
Is test_passed (Yes/No): Yes
Eligible
```

[99]

✓ 7s



```
amount=int(input("enter amount:
gold_member=(input("Is gold memb
distance= int(input("enter dista
if amount >= 500 or gold_member
    print("Free Delivery")
elif distance <= 10:
    print("Free Delivery")
else:
    print("Delivery Charged")
```



```
... enter amount: 450
Is gold member (Yes/No): No
enter distance: 15
Delivery Charged
```





RAM

Disk

Eligible

[99]

✓ 7s



```
input("enter amount: ")
if (input("Is gold member (Yes/No): ")
    == "Yes" and input("enter distance: ")
    <= 10:
    print("Delivery Charged")
else:
    print("Delivery Charged")
```



```
... enter amount: 450
Is gold member (Yes/No): No
enter distance: 15
Delivery Charged
```





RAM

Disk

[99]

✓ 7s

```
=int(input("enter amount: "))
member=(input("Is gold member (Yes/No): "))
distance= int(input("enter distance: "))
if distance >= 500 or gold_member == "Yes":
    print("Free Delivery")
else:
    print("Delivery Charged")
```



```
enter amount: 450
Is gold member (Yes/No): No
enter distance: 15
Delivery Charged
```



[106]

✓ 8s



```
salary=int(input("enter salary: "))
credit_score=int(input("enter credit score: "))
if salary >= 30000 and credit_score >= 200:
    print("Loan Approved")
else:
    print("Loan not Approved")
```



```
... enter salary: 55000
enter credit_score: 200
Loan Approved
```





RAM

Disk

✓ 7s



enter amount: 450
Is gold member (Yes/No): No
enter distance: 15
Delivery Charged



[106]

✓ 8s



```
salary: "))  
"enter credit_score: "))  
credit_score >= 700 or salary >= 5  
)  
  
ved")
```



... enter salary: 55000
enter credit_score: 200
Loan Approved





RAM

Disk

[101]

✓ 8s

```
credit_score: "))
t_score >= 700 or salary >= 50000:
```



```
enter salary: 55000
enter credit_score: 200
Loan Approved
```



[114]

✓ 9s



```
marks=int(input("enter marks: "))
income=int(input("enter income: "))
single_parent=(input("Is single_
if marks >= 85 and income < 5000
    print("Scholarship Approved")
elif single_parent == "Yes":
    print("Scholarship Approved")
else:
    print("Scholarship not Approve
```



```
... enter marks: 50
enter income: 600000
Is single_parent (Yes/No): Yes
Scholarship Approved
```





+ <> + TT



RAM

Disk



```
enter salary: 55000
enter credit_score: 200
Loan Approved
```



[114]

✓ 9s



```
("enter marks: ")
t("enter income: ")
input("Is single_parent (Yes/No):
and income < 500000:
rship Approved")
ent == "Yes":
rship Approved")

rship not Approved")
```



```
... enter marks: 50
enter income: 600000
Is single_parent (Yes/No): Yes
Scholarship Approved
```





RAM

Disk

[109]

✓ 9s

```
("enter marks: ")
t("enter income: ")
input("Is single_parent (Yes/No):
and income < 500000:
rship Approved")
ent == "Yes":
rship Approved")

rship not Approved")
```



```
enter marks: 50
enter income: 600000
Is single_parent (Yes/No): Yes
Scholarship Approved
```



[127]

✓ 7s



```
theory=int(input("enter theory marks: "))
practical=int(input("enter practical marks: "))
if theory >= 40 and practical >= 40:
    print("pass")
elif (theory+practical) >= 100:
    print("pass")
    if theory < 40 or practical < 40:
        print("pass")
else:
    print("fail")
```



```
... enter theory marks: 80
enter practical marks: 30
pass
pass
```





RAM

Disk

enter marks: 30
enter income: 600000
Is single_parent (Yes/No): Yes
Scholarship Approved



[128]

✓ 9s



```
theory=int(input("enter theory marks: "))
practical=int(input("enter practical marks: "))
if theory >= 40 and practical >= 40:
    print("pass")
elif (theory+practical) >= 100:
    print("pass")
    if theory < 40 or practical < 40:
        print("pass")
else:
    print("fail")
```



... enter theory marks: 30
enter practical marks: 40
fail





RAM

Disk

[121]

✓ 9s

```
print("pass")
elif (theory+practical) >= 100:
    print("pass")
    if theory < 40 or practical < 40:
        print("pass")
    else:
        print("fail")
```



```
enter theory marks: 30
enter practical marks: 40
fail
```



[137]

✓ 11s



```
|score=int(input("enter score: "))
is_premium=(input("is_premium (Yes/No): "))
used_cheat=(input("used_cheat (Yes/No): "))
if used_cheat == "Yes":
    print("Access is denied")
elif score >= 100 or is_premium == "Yes":
    print("Next level unlocked")
else:
    print("Next level not unlocked")
```



```
... enter score: 105
is_premium (Yes/No): No
used_cheat (Yes/No): Yes
Access is denied
```





RAM

Disk

[121]

✓ 9s

```
theory=int(input("enter theory marks: "))
practical=int(input("enter practical marks: "))
if theory >= 40 and practical >= 40:
    print("pass")
elif (theory+practical) >= 100:
    print("pass")
    if theory < 40 or practical < 40:
        print("pass")
else:
    print("fail")
```



```
enter theory marks: 30
enter practical marks: 40
fail
```



[140]

✓ 6s



```
input("enter score: ")
is_premium=(input("is_premium (Yes/No): "))
used_cheat=(input("used_cheat (Yes/No): "))
if is_premium == "Yes":
    print("Access is denied")
elif (score >= 100 or is_premium == "Yes"):
    print("Next level unlocked")
else:
    print("Next level not unlocked")
```



```
... enter score: 55
is_premium (Yes/No): No
used_cheat (Yes/No): No
Next level not unlocked
```

