



Untitled10.ipynb



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RAM [████]  
Disk [████]

[25]

✓ Os



```
x=("kammari")
y=("naga prasanna")
z=(x+y)
print(x,y)
```

```
... kammar... naga prasanna
```



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✓ RAM Disk

[1]  
✓ os



```
a=10  
b=5  
print(a-b,a+b,a%b,a*b,a**b,a//b)
```

5 15 0 50 100000 2 2.0

↑ ↓ ✎ 🗑 :

[6]  
✓ os



```
a=20  
b=40  
print(a>b and b>a)  
print(a<b or b<a)  
print(not a>b)
```

••• False  
True  
True



+ T

RAM  
Disk

✓ 0s



5 15 0 50 100000 2 2.0

[6]

✓ 0s



```
a=20  
b=40  
print(a>b and b>a)  
print(a<b or b<a)  
print(not a>b)
```

False

True

True

[11]

✓ 0s



```
m1=75  
m2=89  
m3=32  
print(m1 > 35 and m2 > 35 and
```

... False



10:14

9/1/26

11:49 4G full 83%



Untitled6.ipynb...

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RAM

Disk

[3]

✓ 11s

```
m=int(input ("Enter Marks:"))
if m >= 90:
    print("A Grade")
elif m >= 75:
    print("B Grade")
elif m >= 60:
    print("C Grade")
elif m >= 40:
    print ("D Grade")
else:
    print("invalid")
```

Enter Marks :50

D Grade



20/1/26  
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Untitled13.ipynb



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✓ RAM [ ] Disk [ ] ▾ ^

[19]

✓ 8s



```
isWeekend = int(input("Is it a
daysStayed = int(input("Enter n

if isWeekend == 1:
    rate = 4000
else:
    rate = 3000

bill = rate * daysStayed

if daysStayed > 3:
    bill = bill * 0.85

print("Total bill amount: ₹", b,
```



```
... stay? (1 for Yes, 0 for No): 0
days stayed: 4
t: ₹ 10200.0
```



GIF



1 2 3 4 5 6 7 8 9 0

Q W E R T Y U I O P

A S D F G H J K L

↑ Z X C V B N M ✕

?123

,

&gt;,

,

&lt;

11:20 d

22/1/26

4G 70%

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Untitled19.ipynb

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✓ RAM [ ] ▾ Disk [ ] ^

[1]  
✓ 10s

```
amount = float(input("Enter order amount: "))
isGold = int(input("Is Gold member? (1 for Yes, 0 for No): "))
distance = float(input("Enter delivery distance (km): "))

if distance > 10:
    print("Delivery Charged")
elif amount >= 500 or isGold == 1:
    print("Free Delivery")
else:
    print("Delivery Charged")
```

```
... Enter order amount: 320
Is Gold member? (1 for Yes, 0 for No): 1
Enter delivery distance (km): 12
Delivery Charged
```

What can I help you build?



Gemini 2.5 Flash ▾ ▶



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Untitled19.ipynb



RAM

Disk



[3]

✓ 3s



bill



:

3

print("Electricity Bill Amount: ")

▼



... nter units consumed: 500

lectricty Bill Amount: ₹ 2000

[4]

✓ 15s

marks = int(input("Enter marks: "))  
income = int(input("Enter family income: "))  
singleParent = int(input("Single parent child? (1 for Y) "))if marks >= 85 and (income < 50000 or singleParent == 1):  
 print("Scholarship Granted")  
else:  
 print("Scholarship Not Granted")

▼



... Enter marks: 95

Enter family income: 700000

Single parent child? (1 for Y) 1

Scholarship Not Granted

What can I help you build?



Gemini 2.5 Flash ▾ ➤





## ≡ Untitled19.ipynb

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✓ RAM [████] ▾ Disk [████] ▾

[1]  
✓ 10s

```
amount = float(input("Enter order amount: "))
isGold = int(input("Is Gold member? (1 for Yes, 0 for No): "))
distance = float(input("Enter delivery distance (km): "))

if distance > 10:
    print("Delivery Charged")
elif amount >= 500 or isGold == 1:
    print("Free Delivery")
else:
    print("Delivery Charged")
```

```
... Enter order amount: 320
Is Gold member? (1 for Yes, 0 for No): 1
Enter delivery distance (km): 12
Delivery Charged
```

What can I help you build?



Gemini 2.5 Flash ▾



10:24

7:52 4G full 85%

23/1/26

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RAM

Disk

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✓

[7]

✓ 0s

```
word="CODE"
array= ['a','b','c','d']
if word == "CODE":
    for ch in word:
        print(ch)
```

C  
O  
D  
E

↑ ↓ ✎ ⌂ :

[ ]



GIF



1 2 3 4 5 6 7 8 9 0

Q W E R T Y U I O P

A S D F G H J K L

↑ Z X C V B N M ⌂

2123 , ⌂ ⌂ ⌂ ⌂ ⌂ ⌂

9:16 — 4G 92%

23/1/26

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Untitled21.ipynb



+ T



RAM

Disk



13  
14  
15



[15]

✓ 0s



```
i=1
n=25
while i<=n:
    print(i)
    i += 1
```

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25

...





+ TT



RAM

Disk



[7]

✓ 0s



```
word="CODE"  
array= ['a','b','c','d']  
if word == "CODE":  
    for ch in word:  
        print(ch)
```

```
▼ ... C  
O  
D  
E
```

What can I help you build?



Gemini 2.5 Flash ▾ ▶



11:53 4G 51%

29/12/25

1.82 4G 51%

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☰ Untitled4.ipynb

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RAM  
Disk



[7]

✓ Os

```
p=20000
t=2
r=4.5
SI=p*t*r/100
print("Simple Interest",SI)
```

Simple Interest 1800.0

[9]

✓ Os

```
a=25
b=20
c=18
d=24
Average=(25+20+18+24/4)
print (Average)
```

69.0



[ ]



|



[ ]

```
s = "Naga prasanna"  
print(s[1:4])#characters fro  
print(s[0:3])#from start to  
print(s[3:])#from index to e
```

▼  
aga  
Nag  
a prasanna

[ ]

```
s = "naga prasanna"  
print(s[1:4])#characters fro  
print(s[0:3])#from start to  
print(s[::-1])#from index to e
```

▼  
aga  
nag  
naga prasanna

[ ]

```
print(s[::-1])
```

▼

annasarp agan

[ ]

```
s = "naga prasanna"  
print(len(s))#length of stri  
print(max(s))#maximum charac  
print(min(s))#minimum charac
```

▼

13  
s



# Untitled6.ipynb

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RAM [ ]  
Disk [ ]

▼ ^

13

s

[17]

✓ 1s

```
s ="naga prasanna"
for char in s:
    print(char ,)
```

n

a

g

a

p

r

a

s

a

n

n

a

[34]

✓ 0s



```
text = "naga prasanna"
print(text.upper())
print(text.lower())
print(text.title())
print(text.capitalize())
```



... NAGA PRASANNA  
naga prasanna  
Naga Prasanna  
Naga prasanna



+ &lt;&gt;

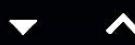
+ ↻



RAM



Disk

[1]  
✓ 0s

```
array import array
array('i' , [10, 20 ,30 ,40])
arr[0]) #first element
arr[2]) #third element
arr[1:4]) #last element
```



```
... 10
30
array('i', [20, 30, 40])
```





+ &lt; &gt; ▾ + ⌂

RAM [ ]  
Disk [ ]

[1]

✓ Os

```
from array import array
arr = array('i' , [10, 20 ,3
print(arr[0]) #first element
print(arr[2]) #third element
print(arr[1:4]) #last elemen
```



10

30

array('i', [20, 30, 40])



[10]

✓ Os



```
import array as arr
arr = arr.array('i',[10, 20
arr. pop()
print(arr)
```



... array('i', [10, 20, 30])





+ <> ▾ + ⌂ RAM [██████] ▾ ^  
Disk [██████] ▾ ^

[34] ✓ 0s

▶ a=10  
print(a>0)

▼ ... True

↑ ↓ ✎ 🗑️ ;





+ &lt;&gt;

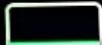
▼

+ **T**

RAM



Disk

[6]  
✓ 31s

```
a=float(input("Enter side a:"))
b=float(input("Enter side b:"))
c=float(input("Enter side c:"))

if (a + b > c) and (b + c >
    if a == b and b == c:
        print("Equilateral triangle")
    elif a == b or b == c or
        print("Isosceles triangle")
    else:
        print("Scalene triangle")
else:
    print("Invalid triangle")
```

... Enter side a:5  
Enter side b:6  
Enter side c:5  
Isosceles triangle  
Enter side a:3  
Enter side b:3  
Enter side c:3  
Equilateral triangle



Untitled10.ipynb



+ &lt;&gt; ▾ + ⌂

RAM  
Disk[17]  
✓ Os

```
import csv
with open ("students.csv","r")
    reader=csv.reader(file)
    for row in reader:
        print(row)
```



```
...  ['Sno', 'Full Name', 'Admi
      ['1', 'Abbisetty Harshitha
      ['2', 'Akumalla Kumari ',
      ['3', 'Alpuri Sri lakshmi
      ['4', 'ALUR GURUPRASAD ',
      ['5', 'Amarachinta Akhila
      ['6', 'Amreena Muskan ', '
      ['7', 'Anumalaguthi Venkat
      ['8', 'Anumula Chaithanya
      ['9', 'Aqsa Shereen', '198
      ['10', 'Arwety Sailokesh '
```