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✓ RAM Disk

[8]
✓ 12s

```
a = int(input("Enter side 1: "))  
b = int(input("Enter side 2: "))  
c = int(input("Enter side 3: "))  
  
# Check validity  
if a <= 0 or b <= 0 or c <= 0 or  
    print("Invalid")  
else:  
    if a == b == c:  
        print("Equilateral")  
    elif a == b or b == c or a == c:  
        print("Isosceles")  
    else:  
        print("Scalene")
```

▼

```
... Enter side 1: 50  
Enter side 2: 60  
Enter side 3: 90  
Scalene
```



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Reconnect ▾ ^

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```
n=5
for i in range(1,n+1):
    for i in range(1,n+1):
        print("* ",end=" ")
print()
```

▼ ... * * * * *
* * * * *
* * * * *
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Runtime disconnected





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✓ RAM [] ▾ ↗

Disk []

[6]

✓ 0s



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```
n=5
for i in range(1,n+1):
    print("1 2 3 4 5 ", end=" ")
    print()
```

▼

```
... 1 2 3 4 5
1 2 3 4 5
1 2 3 4 5
1 2 3 4 5
1 2 3 4 5
```





Untitled23.ipynb

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RAM
Disk

[7]

✓ 0s



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```
n=5
for i in range(1,6):
    print(i,end=" ")
    print()
```

▼

```
... 1
2
3
4
5
```





IndiaPostD... 9/28/2024

to me ▾



Dear Candidate,

This is the final reminder for the document verification for GDS Online Engagement Schedule, July 2024 for your submitted application with Reg. No. 24749332D35342. You have to attend to the SP, Kurnool Division on or before 03/10/2024. If not turned up within the prescribed time, your candidature will be forfeited permanently.

With regards,

**Department of Posts
Ministry of Communications
Government of India**

Department of Posts, Ministry of Communications, Government of India

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✓ RAM [] ▾ ^
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[1]
✓ 1s

```
▶ import pandas as pd  
s=pd.Series([10, 20 , 30] ,index=[  
    print(s)  
... A 10  
B 20  
C 30  
dtype: int64
```



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✓ RAM [] ▾ ^

Disk []

[2]
✓ 0s



```
import pandas as pd  
  
data = {  
    "Names": ["charan", "mahesh", "  
    "Age": [50, 40, 45, 56, 75, 85, 46  
}  
df = pd.DataFrame(data)  
  
print(df[df["Age"]>65])
```

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▼ ... Names Age
4 charan 75
5 mahesh 85

Code cell output actions



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[3]
✓ 0s

```
import pandas as pd

data = {
    "calories": [420, 380, 390],
    "duration": [50, 40, 45]
}

#load data into a DataFrame object
df = pd.DataFrame(data)

print(df)
```

...	calories	duration
0	420	50
1	380	40
2	390	45



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✓ RAM Disk

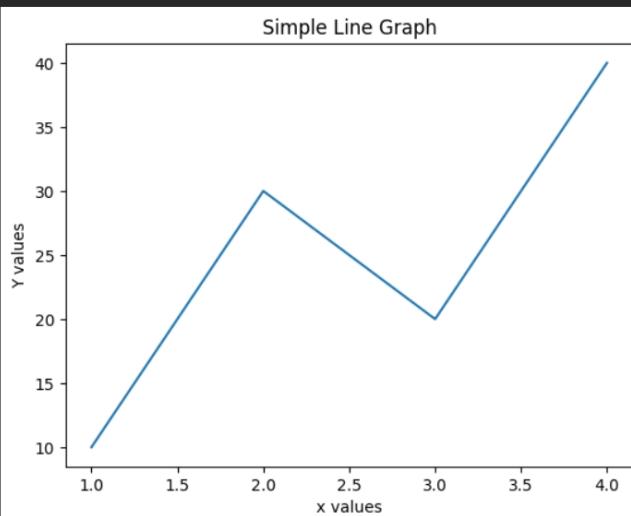
[6]
✓ Os



```
import matplotlib.pyplot as plt  
x = [1, 2, 3, 4]  
y = [10, 30, 20, 40]  
plt.plot(x, y)  
plt.xlabel("x values")  
plt.ylabel("Y values")  
plt.title ("Simple Line Graph")  
plt.show()
```



...



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[9] ⚠ 0s

import matplotlib.pyplot as plt
names = ["A", "B", "C"]
marks = [85, 90, 78]
plt.bar(names, marks)
Plt.title("student marks")
plt.show()

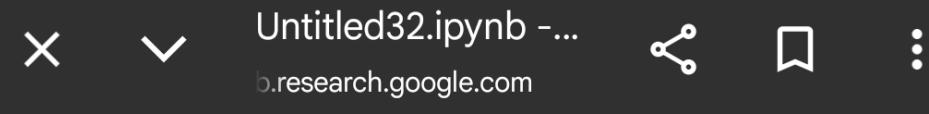
...

NameError
Traceback (most recent call last)
/tmp/ipython-input-3237461776.py in <cell line: 0>()
 3 marks = [85, 90, 78]
 4 plt.bar(names, marks)
----> 5 Plt.title("student
 marks")
 6 plt.show()

NameError: name 'Plt' is not defined



A bar chart titled "student marks" showing three bars for categories A, B, and C. The y-axis ranges from 0 to 80 with increments of 20. Category A has a value of 85, category B has a value of 90, and category C has a value of 78. The bars are blue.



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[12]

① Os

```
import matplotlib.pyplot as plt
names = ["A", "B", "C", "D", "E", "F"]
marks = [85, 90, 78, 30, 50, 80]
plt.bar(names, marks)
plt.title("student marks")
plt.show()
```

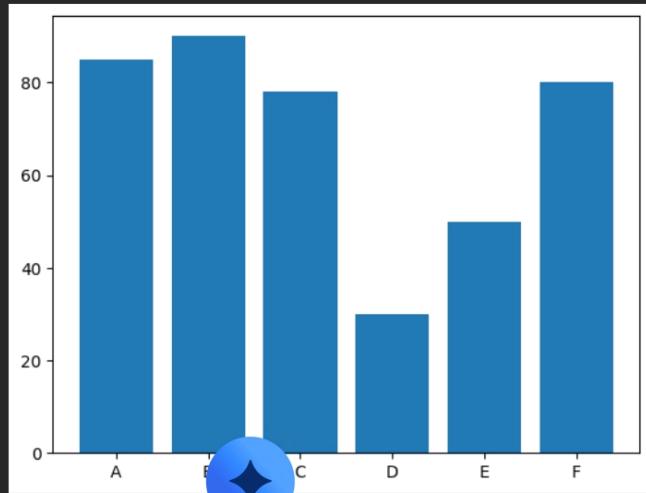
▼

...

NameError

Traceback (most recent call last)
/tmp/ipython-input-2034598400.py in <cell line: 0>()
 3 marks =
 4 [85, 90, 78, 30, 50, 80]
----> 5 plt.title("student
 marks")
 6 plt.show()

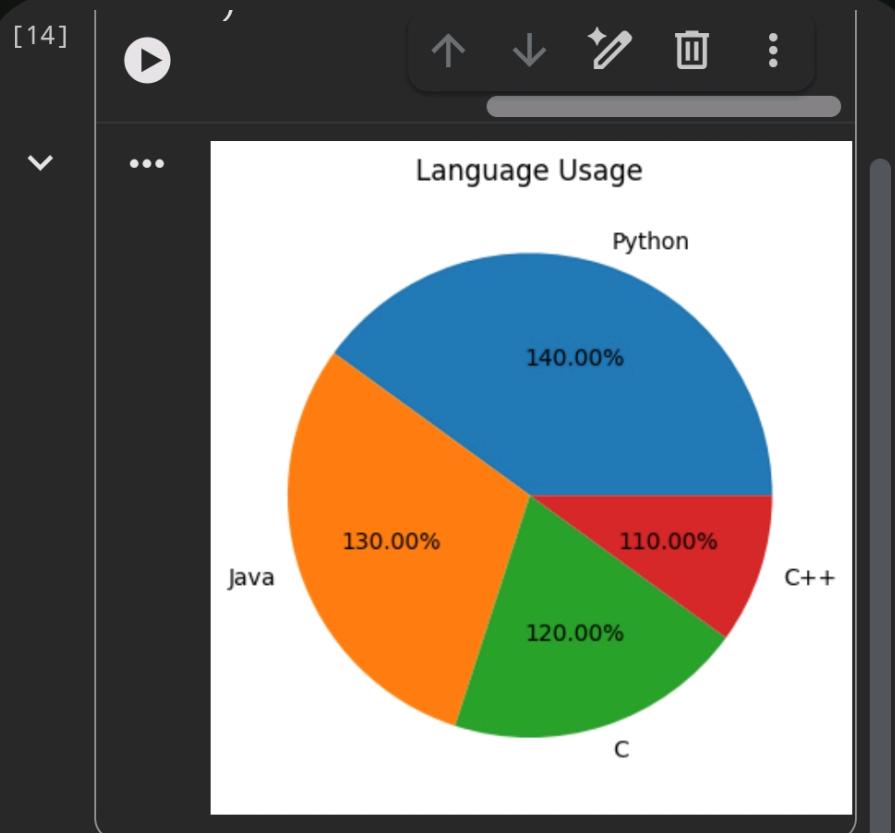
NameError: name 'Plt' is not defined



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English

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✓ RAM Disk

[15]

✓ Os

```
import matplotlib.pyplot as plt
sizes= [40, 30, 20, 10, 50, 60, 70, 89]
labels = ["Python", "Java", "C", "C++",
          "html", "fods", "os"]
plt.pie(sizes, labels=labels, autopct='%.2f')
plt.title("Language Usage")
plt.show()
```

