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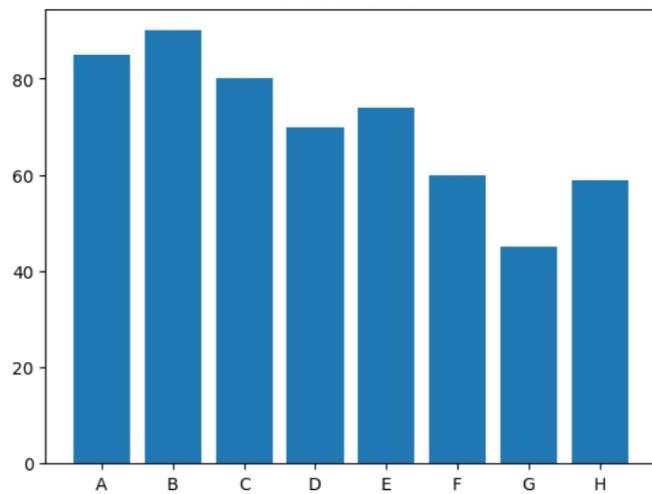
✓ RAM [] Disk []

[4]
✓ Os

```
import matplotlib.pyplot as plt
names=["A","B","C","D","E","F","G"]
marks=[85,90,80,70,74,60,45,59]
plt.bar(names,marks)
plt.title("Students marks")
plt.show()
```

▼

Students marks



[7]
✓ Os

```
tplotlib.pyplot as plt
    ,30,20,10]
Python","Java","C","C++"]
izes,labels=labels,autopct="%1.2f%%"
("Language usage")
)
```

▼

Language usage

