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RAM

Disk

[17]

✓ 0s

```
import numpy as np
data= np.loadtxt("/content/marks_data.csv")
print(data)
```



```
[[ 1. 78.]
 [ 2. 85.]
 [ 3. 90.]
 [ 4. 66.]
 [ 5. 88.]]
```

[18]

✓ 0s

```
import numpy as np
arr=np.array([1,2,3,4,5,6,7,8,9])
count=np.sum(arr %2==0)
print("Evev count:",count)
```



Evev count: 4



[ ]



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