RAM ▭
Disk ▭

[22] ✓ 0s

```python
import pandas as pd
data={
        "Name":["Shoyef","Sameer","J
        "Marks":[89,90,85]
    }
df = pd.DataFrame(data)
df["Marks"]
```

Marks

	Marks
0	89
1	90
2	85

dtype: int64

[23] ✓ 0s

```python
import pandas as pd
data={
        "Name":["Shoyef","Sameer","J
        "Marks":[89,90,85]
    }
df = pd.DataFrame(data)
df["result"]=df["Marks"]>=80
print(df)
```

```
     Name  Marks  result
0  Shoyef     89    True
1  Sameer     90    True
2  Jayant     85    True
```

[24] ✓ 0s

```python
import pandas as pd
data={
        "Name":["Shoyef","Sameer","J
        "Marks":[89,90,85,90,78,65,
    }
df.sort_values(by="Marks", ascendir
print(df)
```

```
     Name  Marks  result
0  Shoyef     89    True
1  Sameer     90    True
2  Jayant     85    True
```