☰ 🔺 Untitled14.ipynb

```python
for a in "Rohith":
print(a)
```

```
R
o
h
i
t
h
```

```python
a = "Rohith ,vaddy!"
print(a)
```

```
Rohith ,vaddy!
```

```python
a = "Rohith ,vaddy!"
print(a[1])
```

```
o
```

```python
a = "Rohith ,vaddy!"
print(a[1:5])
```

```
ohit
```

```python
a = "Rohith ,vaddy!"
print(max(a))
```

```
y
```

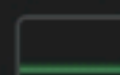What can I help you build?

+   Gemini 2.5 Flash ▾

Untitled14.ipynb

```python
print(a[1])
```

```
o
```

[19]
```python
a = "Rohith ,vaddy!"
print(a[1:5])
```

```
ohit
```

[21]
```python
a = "Rohith ,vaddy!"
print(max(a))
```

```
y
```

[23]
```python
a = "Rohith ,vaddy!"
print(min(a))
```

[24]
```python
a = "Rohith ,vaddy!"
print(len(a))
```

```
14
```

[27]
```python
a = "Rohith ,vaddy!"
print(a[::-1])

print(a[:7])
```

```
!yddav, htihoR
Rohith
```

What can I help you build?

+   Gemini 2.5 Flash ▼ ➤
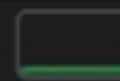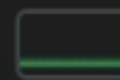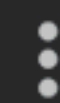
☰ 🛆 Untitled17.ipynb

[5]
✓ 0s

```python
import array as arr
arr=arr.array('i',[10, 20, 30, 40, 50

for i in arr:
    print(i)
```

10
20
30
40
50

[6]
✓ 0s

```python
import array as arr
arr=arr.array('i',[10, 20, 30, 40, 50
count = 0

for i in arr:
    count += 1

print("Number of elements:", count)
```

••• Number of elements: 5

What can I help you build?

+   Gemini 2.5 Flash ▾ ➤

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

```
['Sno', 'Full Name', 'Admission No
['1', 'Abbisetty Harshitha ', '197
['2', 'Akumalla Kumari ', '19760',
['3', 'Alpuri Sri lakshmi ', '1984
['4', 'ALUR GURUPRASAD ', '20215',
['5', 'Amarachinta Akhila ', '2017
['6', 'Amreena Muskan ', '19843',
['7', 'Anumalaguthi Venkata Sai De
['8', 'Anumula Chaithanya ', '2052
['9', 'Aqsa Shereen', '19888', 'BC
['10', 'Arwety Sailokesh ', '19860
```
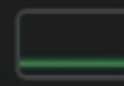
Untitled19.ipynb

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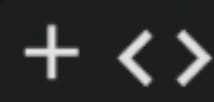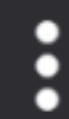
```python
n=5
for i in range(1,n+1):
  for i in range(1,n+1):
    print("* ",end=" ")
  print()
```

```
*   *   *   *   *
*   *   *   *   *
*   *   *   *   *
*   *   *   *   *
*   *   *   *   *
```

```python
n=5
for i in range(0,n+1):
    for i in range(0, i+1):
        print("* ", end=" ")
    print()
```

```
*
*   *
*   *   *
*   *   *   *
*   *   *   *   *
*   *   *   *   *   *
```

```python
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
```