Program 13

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1 PROGRAM 13

Aim : Write a numpy program to access array by column

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```python
[10]: import numpy as np
      x=np.arange(9).reshape(3,3)
      print("Original array :\n",x)
      print("First column :",x[::,0])
      print("Second column :",x[::,1])
      print("Thrid column :",x[::,2])
```

```
Original array :
 [[0 1 2]
 [3 4 5]
 [6 7 8]]
First column : [0 3 6]
Second column : [1 4 7]
Thrid column : [2 5 8]
```

```
[ ]:
```