Agenda Shallow vs Deepcopy View () -> shallow copy 3 HERRY SPRIT > split
> Rsplit } n-dim array D Array Stacking (post - read) * Use- Case

> Trage manipulation

Shallow vs Deepcopy

D snallow copy -> (seshape D memory Efficient

Defel in large Datasets

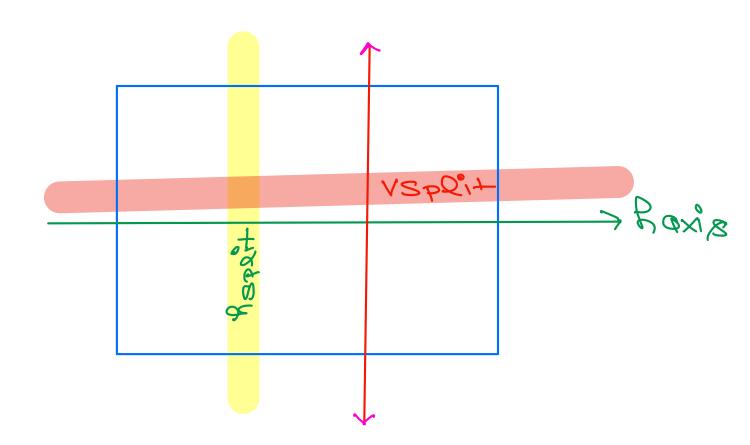
Desperdent asithmatic Ops

9 Data is created

De cach copy sill be created in different memory Local

Namba

obh 21 mbres obs creeye a goob 2 basjers spaggon cobh Zee



O Raplit o Columnusise Split

```
[[ 0., 1., 2., 3.],
 [ 4., 5., 6., 7.],
 [ 8., 9., 10., 11.],
 [12., 13., 14., 15.]]
```

D VSPlit: 000-01xe split

