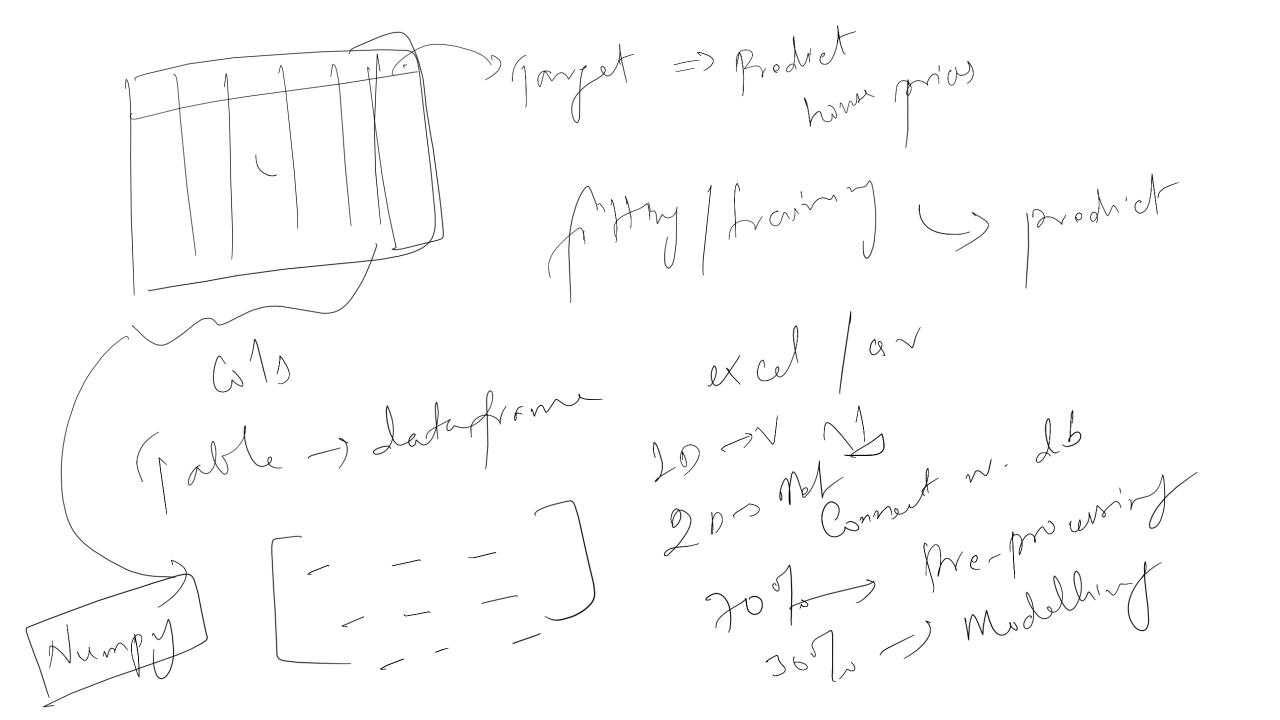


_ 1



Numerial python

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Numerial python

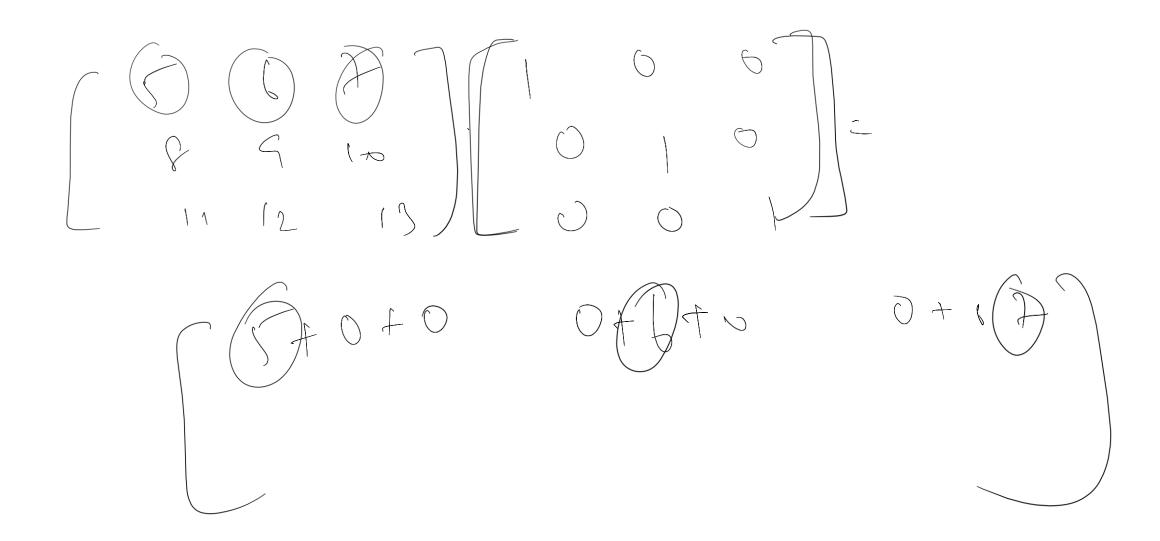
1 X 1 matrix a = 5 (scalar) b = 10x3 = 36 (scalar) c = 10 (scalar)

1 Continuen element

(aArx: 4) -> Shape of 25 Numpy a

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 $\frac{2}{3}\left(\frac{1}{3}\right)\left($



 $\frac{1}{2} \left(\frac{3}{2} + \frac{5}{6} \right)$ (2) 2 + 3

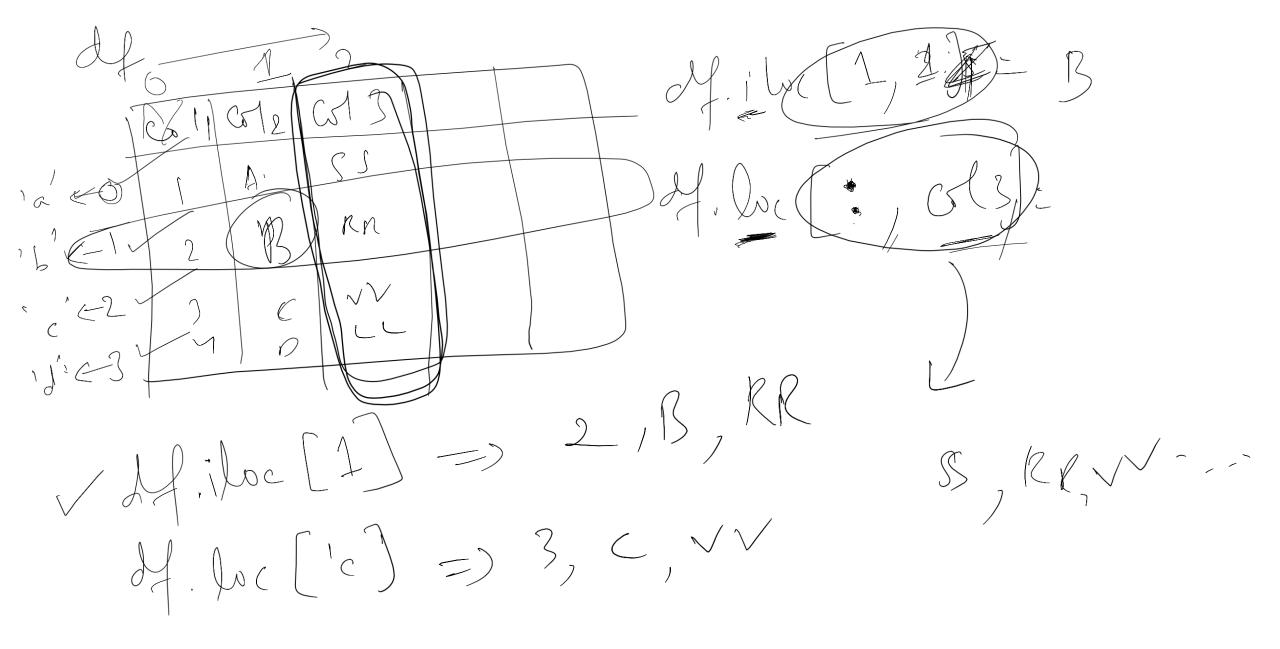
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