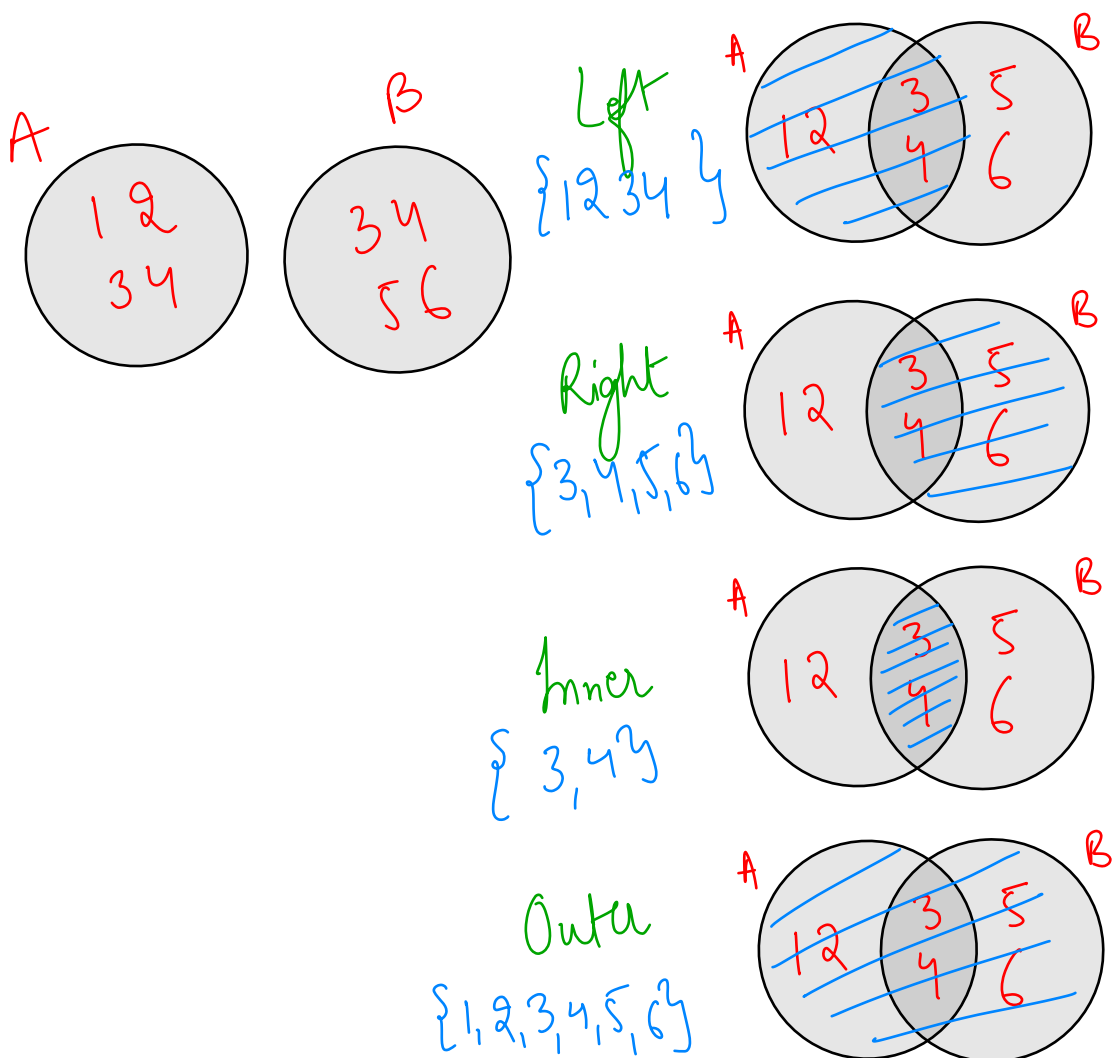


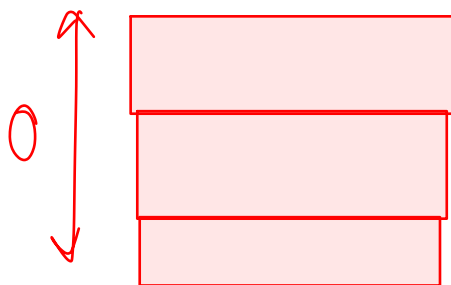
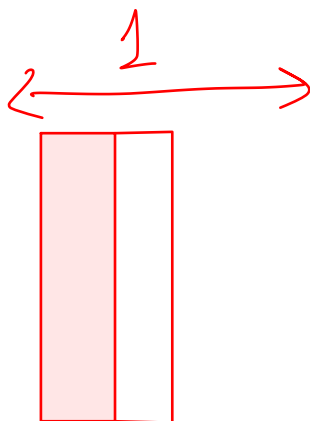
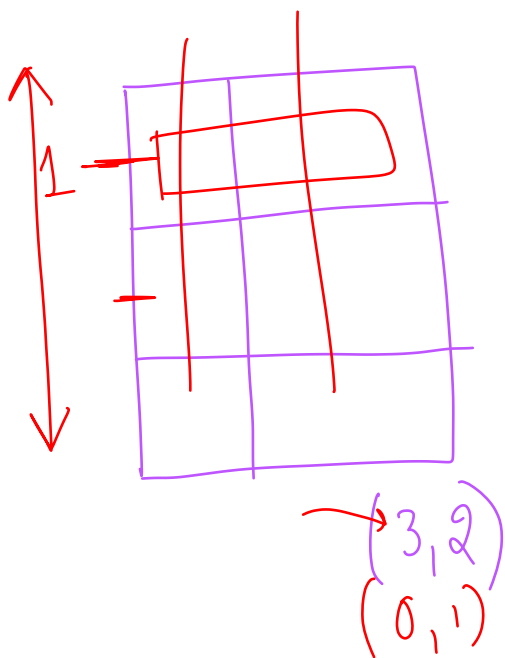
PANDAS-3



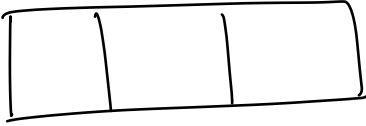
$\pi[\text{Revenue}] - \pi[\text{Budget}]$ with labels.

The diagram shows a rectangular area with a light gray header and a light blue body. The header is divided into two sections labeled 'B' and 'R' in purple. The body is divided into six vertical columns by purple lines. A red vertical bar is on the left, and a blue horizontal bar is at the bottom.

row
label



1D

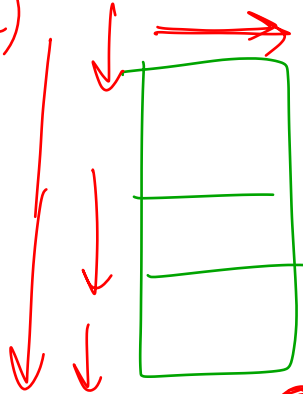


$(0,)$

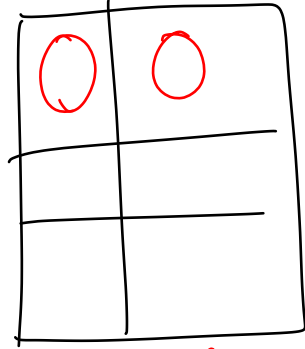
$(3,)$

horizontal

np.sum(axis=1)



2D



$(\underline{3}, \underline{2})$

$(0, 1)$



1	2	3
3	4	7
5	6	11
9	12	

$\text{np.sum}(\text{axis}=1)$

$\text{np.sum}(\text{axis}=0)$