(13721) 1 120 OLON	③ 创, 空 卫生了 年》的7. (号人).
20155137 0229	np1 = np. array(1i) pnpl.shape[0]
• 2차원 버물의 리스트값 입러받고, 장고	np2 = np. Zeros (npl.shape[0]+1
智可能是 子社市, 部品 智言 平外部生	NPI Shape[1]+1)
프로그리 지수.	np2[:-1, :-1] = npl = (1 2 3 4 0)
51234 [0] 7	(0000)
5 6 7 8 9 10 11 12 3 26 9 10 11 12 42.	172[-1;:] = 17. Sum (182, 0xis = 0
	np2[:,-1] = np. sum(np2, axis=1
(npl = np. artay(1i))	1 2 3 4 10 5 6 7 8 26
1. Sum(np1) => [15 18 21 2+]	9 10 11 12 42
5 항의 할이나음 (Lyzisiaf 이용)	
2. np. Sum (np1) => 78.	
→ 전체 (五代花) L)음 (21본站수이용).	
3. np. Sum (npl, axis=0) => [15 18 21 24	
2 2 1 1 2 2 2 1 5 2 2 1 1	10
110/3 (3/A > (0xis=0) = 4 \$28	39.
4 902 4 5mbb	1944)
The second secon	hal
@ 34. 3 432 34 7 6471. row to of?	
1 how Sum = NP. Sum (nPl, axx=1)	
ا ﴿ عُلَا مُ اللَّهُ اللَّا اللَّهُ اللَّا اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّالَّا اللَّا اللَّاللَّا الللَّا اللَّهُ اللَّهُ اللَّهُ الللَّا الللَّا الللَّا الللَّا الللّ	
npl= np. Column - Stack (Inplo tow.	Sinn))
0.0.00000000000000000000000000000000000	
2. Col - Sum = 17. Sum (191, axis = 0)	
1. (col - Sum = 11 p. sum (11 1 a col 15 1 och (C npl Col 15 1 b 21 24] 77 h.	sum)).