94	Broadcasting in Python	8
	Cab in 1004.	
	Apples Beef Eggs Pots Courb [56.0 0.0 4.4 68.0]	
	Courb 56.0 0.0 4.4 68.0 Pro 1.2 104.0 52.0 8.0 = A	
	Pro 1.2 104.0 52.0 8.0 = A Fart 1.8 135.0 99.0 0.9 (3,4)	
	Cale. % of cals from C.P.F., wlout expl. for-logs	
	cal = A. sum (axis = 0)	6
	cal = A. sum (axis = 0) percentage = 100*A/(cal (veshape (1,4))	
	5) not necessory necessary	
	11 (noo) (non)	
	$\frac{1}{2} + 100 100 = 100$	
	[4]	
7	1 2 3 + \[100 200 300 \] \[\begin{array}{c c c c c c c c c c c c c c c c c c c	
	[4 5 6] + [100 200 300] [100 200 300]	٥
	T123 + 12007 [100 100 100]	
	[45] + $[200]$ $[20$	
	A	
	Crenerally:	
	Cm,n $\stackrel{+}{\sim} \cdot (1,n) \rightarrow Cm,n$	
	Martinx 1. Cm) -> Cm,n)	
		Û