	And the second s
	PAGE:
	NUMPY APR
	import numby as mp
5	arr = np. array (C1,2,3,4)
	aut!
	Ly ([2,3,4,5])
	au +5
	L ([5,10,15,20])
10	Similarly us can do all operation on array
	arr man () arr min ()
	arr man () arr min () 4 pag 20 45
15	on: array ([[1,2,3],
	[4,5,6],
	[7,8,9]])
	AND THE RESERVE OF THE PARTY OF
	arr man (aris=0) (Column wise
20	45/8,97
20	
	Sorting some nowers / columnia perdoloce
	Sorting rame 1 moderate
	to the second of
	pp. sout lar, ouis = 1, knd = emergesonte)
25	· · · · · · · · · · · · · · · · · · ·
	mergesout is better show quicksont algorithm
	mysum.
	défaielt rioneurs

	DATE : V
6	to merge away in stacke
5	on1= [1,2,3) on2 = [4,5,6) np. wstack (arm 1, our 2)
	4 [123] soutral stock
10	np. hotalk (arr1, or2) Ls [1,2,3,4,5,6]
	(horzontal stack)
15	np. concaterate ((arri, oraz), ans = 0)
	1 -1 horizontal stack
20	None por splitting
	Gnp. hsplit (arr, 2)
25	houzental Marrays
	V Split.
30	