





FUNTIONE L' ACKE	RMANN							
A(0,0,y).	. 4		C040	bore	Jell 2	5 mm	•	
	) > A(o, z.	7) + 7						
A(1,0,y)_	0		دالم	bau	Ll	bega	H-	
A(2,2,0,y)	1 - 1					potent	· 9-	
A(2+1, 2+1, 4	) = A(2, A(	7+1,7,y)	<b>,</b> y)					
Ricome più volle	de la nico	rtion prin	witive					
	Termina sea	mbrs' e,	4012	<b>√</b> 0e ,				
	Non e nico	stiva primi	h'v=					
Esempis:	A (0, x, y)	= 22+4						
	A (1,72,4)	= 2.y						
	A (2,21,y)	- y ~	0.0					
	A (2,22,y)		k volst					