Assignment 2 Transform Rom	MONE SAGINO
(=0) $(=1)$ $(=2)$ $(=3)$	(=4)
(b[0]=f(aco)(b[]=f(aco])(b[0]=f(aco])(b[3]=f(aco]))	<u> </u>
b.Width = N	
CP =	
Mork= N	
C. I Processor	
661=f(061) b[1=f(061)] b[2]=f(061) b[4	1] -f(a[i])
2 Processors	
P1 b[0]=f(a[0]) b[1]=f(a[1])	
Pa b[]=f(a[i]) b[3]=f(a[3])	
The shape would be rectangular:	Since