ely =MP Rogioson (Max inter - 1000)  Jg. git (x-town x poin).	X+8hop Y. shape - (1600, 100): (1000);  X-baja. X tost, y tosis, y test = tosis, solt	import number as mp import weakon as sus	Sic &	implementing outificial nousal petworks for an application we petwork thou - Eugenssian.

