Date: / /	object:
Chi) exarcises	
1.D n=128	Stas = log h
	= 109, 128 = 7
(.2) N=256, St	ors = 109 256 = 8 #
	Fostost way, sort of names
1.4) 0 (n) ->	numbers ere not sorted
1.5) o(n) ->	every person
(b) o(n) = ?) didn't under stud oxplanations
	Y 10 / 1 O / 1

- man	
excard mile	
2.1) list -> because it's	with linked lists
2-2) yst	
2.3 orry	
I) the Jamesilas C con Mary!-	
2.4) the down sides of on array!- => takes a very long time to I elements	insert 1 delete
it in the middle of the errors of the next users and poss relocate the entire errory memory	ibly have to
2.5) The new Late Structure Sorrags allow Random alcess	would be fugter
=> NYOUS allow Random afcess	making it quicked
to skip to ony lattr in on	
=> virked vists we better for	In sor trons / delet
	The same of the sa

Excersise (ch; 3. Dethe main function "Creet" has another function "Greet?" within it. There could be other Functions in "Creet" There is space allocated for each function to Store the variable => once " creet2" is done, we go back to " creet" and continue looking grather function the stack keeps going on Forever so eventually stock overflow hoppers and the program exits or we exit using