HW DAY 14 David Papp

[X] Completed this whom.

- I. B. n=3, k=10

 C. No such value. n³ will grow by more than any constant when n is high enough.
 - D. n=0, l=1000
 - E. n20, 6=1
 - F. No such value. 3" grows increasingly faster than 2".
 - G. No such value. Iszh greus increwigly faster than logion
 - H. logohi) = 2/m => 2/ogn > logn => logn > logn

Same as G),

II,		Array	<u> </u>
	A	1	1
	R	1	7
	۷.	n (most cue)	
	0.	N-5	5
	E.	n	h
	F.	n	h
	7		· ·

Also the length?

G. array: 1	LL: 1	
0.	9 000	LL
1. delete	n	4
delete and		h
delete penulture	2	n-1

J. Array: log n LL: n