a	5 n3 + 2n2 + 3n = 0 (n3)	
5h7+2n7	75n 6 5n 3+2n3+3n2 6:0n3	
	5,3 +3,3+3,3 = 4,3n3 N71	
	1003 CC1 103	
	(1=11 mn 1 n 21)	
5)	17n2+2n-8 = 2(n)	
<i>J</i>		J
	4.n L 17n2 +2n =8 (1,0n	
	$(1 \cdot n) \leq \sqrt{\frac{1}{n^2 + 2n^2}} \leq \frac{(1 \cdot n)}{2}$	
	Lin ZJani Zin	
	C/1 231 6 C215	19:2 n7/
		L224

c) $O(g_{0}) \cdot o(g_{0}) = O(f_{0}) g_{0}$ $O < f_{0} < G_{0} < g_{0} \cdot o(g_{0}) = O(f_{0}) g_{0} > O(f_{0}$ 2) ur example n = 16 115+ 721) total = 0 0(1) Jin rage (n):

For Kin range (it)

fotal t= 15+[K] return pton 2161) example 1 2 (n2) def examps 2; nz la (1st) 30) pre fix = 0 fot 9 / = 0 in range (n prefly F= 14/5] 3 Zonstant approximately to 1 = prefly 3 return lang

