50 -0 U.Z. U.Z. U.Z. U.Z. U.Z. U.Z. U. U.S.		76 -> 343 5 -> 4221 4224 4225 4426 443 3 -> 4231 6 14124 423 4423 4426 1443 41 -> 0		g(n) > f(n) n > no		1831 > 1272 = 5 + 4 = 1210 + 56 + 7 = 1272	ese n3210n2+5n+7 pl n211 E (n+1)3210(n+1)2+5(n+1)+7 E (n+1)3210(n+1)2+5(n+1)3+3	(n² + 2n+1)(n+1) / lon² + 20n + lo + 6n + 6+ 7 (n² + 2n+1)(n+1) / lon² + 20n + lo + 6n + 6+ 7 n³ + n² + 2n² + 2n + 1 / lon² + 26n + 22	- 5n + +
1850 5 Se - 1.21 Us Zul Us Zsl U	22 - 0 12 23 23 - 0 10 23 24 - 0 10 103 26 - 0 574	20 - 303 S- 0221 U221 U221 U221 U221 U221 U22 3- 0231 61 U211 U221 U225 U221 U220 U1-00	Uz + b	4- f(n) O(g(n)) 3 co no tg cog(n) > f(n) n 2 no	2 2	1002 + 5n + 1 = 07 = 1 + n = 1 + 10 = 01 1831 > 1275	hipótese n3210n2+5n+7 pl n211 tese (n+1)3210(n+1)2+5(n+1)+7	(n+1)(n+1)(n+1) (n+1) % ((n ² + 2n+1)(n+1) % (+ n ² + 2n ² + 2n + n ³ + n ² + 2n ² + 2n + 1 % (1+n) (n+1) % (1+n) % (1+n	Hip: n3 > 10n + 5n + 7