	2025213 \$10, 2025 1 \$10
94.	20252n+3 = (2025n+1) (2025n-1)+4. 2025n-1, 4 EZ
	gcd (25213, 2025"+1) = gcd (2025"+1-,4) (-: Lemma 42)
	acd (2025"+1,4) = 421 044 76 744983.
	9cd (2025n+1,4) = 1 or 2 or 4
	2025 M+1 1 43 CHARIN Egalstra.
	2025 = 1 (mod 4)
	2025 n = 1 (mol 4) = -> = (mol 4)
	325n+1=2 (mol4) (7: Thm 10)
	3 26.25n+1 = 43 45 cm, 40th 271 3/203
	43 44221 8/24
	6 21 2025~+1。) 2로 나뉘지는지 화만내자.
	2025年 考约2, 2025 至 考约104.
	2025年1 是 考许好三两个002
	23 Uspech.
	1. 800 (2025 ntl, 4) = 2
	· gcd (2025"+3, 2025"+1) = gcd (2025"+1,4) = 2
	i geo (aco 1) - Jackin (1)