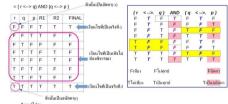
N	Aim	th	८०४।	ا	nix	: d	٠		٠											٠		13:	-(in	er d	D i.	phantin	د. 3	દ
٠		 x J {		•] = -	 3	٠	٠	٠		٠			0d.n>				٠			٠	. ax	by	: Ċ	٠	
٠						[-2.5			٠	٠	٠	٠				(mod				٠	•	Euler	· fu	 rc.	٠	•	٠	٠
٠		n+xl,				•			٠	٠	٠	٠				(ins		d cm		٠	•	фс			٠	٠	٠	٠
		{.×}.			0.45											= b												
				451} =											1.	+, - , x	n.÷					ф(т	n);	ф(m)	» ф(1	17		
٠																. mod				٠		φ() ⁿ) :	. p" -	P"-1			
٠		x = F	٠						٠		٠		٠	•	٠	"[P],	•					7.00	n) . =	4(%)	9 w	. j .		
٠	fat	71	multipl			٠	٠		٠	٠	٠		٠			v ['P]				٠	•	', x'	. :	1(19	og b) .	٠	٠
٠	٠	مالة.			 Ibs.	cy. V	×.u 6	 EZ	٠	٠	٠		٠			[6]4		ab],		٠			-1 11 :[4] * (4]				٠	٠
٠	٠					6 % . b) = 1 = 4			٠	٠	٠	٠	٠			51.:				٠		7	ال له الم	1 = 1 mod	11		٠	٠
•		,0110,0	, ,	. 6						•	•	٠	•	Į a], ×	[a],	ם ב	[1],		•	ch [2] ₁₁ ÷	[7] ₁₁ = [7] 11 = [*	x]11 76-1] ₁₁ 76-	7. 11 = 0		•	•	•
	968	(11 2 8,	251)	١.										[0	a] _n .	٠ [٥) _n :	[1]			[2] ₁₁ ·(7] : [2], ·[(a·b] :	1) ₁₁ C	8 . 8				
	(tërat		ė.	١.	. 6	. : 4.			Q.	= 1				. 0	٠٠٠-	Imog	n =	0				2017 ₁₁ =						
		. 112,9		l v	. !	P1 = 40	B 1.4 1		Q,	: .%1					٠	o∵ç	. :	n(a	/n).									
٠	.0	. 251	.4	f.	. !	Pi = 4; l	i:1 4	P., - 2	.Q	÷ 4;	Q _{:-1}	4. Q	i-2		٠	٠	¢ :			٠		٠	٠		٠	٠	٠	
٠	. 1	. 124	,£	:			M-1		'		٠	٠	٠	٠	٠	٠	٠					٠	٠		٠	٠	٠	٠
n :	. 5	. 3.	3	ľ				. Q , (٠	٠	•	٠	٠	٠	•	. %	, 35. 3 2	10.	105	٠	٠		•	٠	٠	٠
				f.		10 - 1		· 1 M-1	900					٠	٠					٠	V,.		٤.	any	7.	n	٠	•
				E.,	ე. ე		e an inte	ger such tha	t	ite	. 0		m → 5.7\:			9	7 1.35	= 1(m	09 2		2 .			2 · 35	2+	4-21-	1 4 7	1 - 1 - 13
٠	٠					$x \equiv 4$	(mod 5) (mod 7)			. 1	. 4		3.7	21.	٠	. 9	2.'21	= 10	mod 5	١.	1.		. 2	1401	84	1 105	٠	٠
			٠					$x \equiv k \ (m)$. '		5-5	15		1. 0	3.15	.= 1	(4097		1 .	٠	. *	. 239	ı 7.	10,5		
٠	٠		٠	٠							٠				٠					٠	٠	٠	. 1	#		٠		





ลิกนั้นเป็นอนตากๆ 5ลาปได้ว่า 1.ลิกนั้นเป็นสัตกุ∢-)....ก็เพาะลิกนั้นไม่เทาที่- อู..และเป็นลักดิ์ที่แ≼-อู. 2.ลิกนั้นไม่เป็นอกัดกา(-)...ก็เพาะลิกนั้นเป็นทุกท์(-อู..และเป็นลักดิ์โนติ้นะ อู.