Fernat's Citta Charan Trime ack sit. Ita -> 2 = [mile).

There exe all insurgement mad 1: if ma = ra (malp) cuside a, 2a, 3a, ..., [-1] a the MEX (max p) 1 i.s., MIN Since (ST, STP-1.

M/ (P) P | | (P) (MA)

Cowley Frime, REN -> P = a mod p)

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ASS.

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DY PINC (mod 10)

where of Finate City Awaren is Not true :

川一年大学 IN TO THE THE YOUR OF THE YOUR TO ME (3N=31.33)

1024 = 2° = 1 (mul 341) -> 2° = 1 (mul 341) & Characastry)

reluted: 2 -2 is prime for 25 m < 340.

Trime, the (p-1) = - (mad p). And conversely! consider ex = 1 (mxp), there e, I see rathing print

(a sunt or some called invasors must p). has a mitter solution, at the act in (mit)

ST REAL TO STANSON FR. haire inverse must

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Pr III o FL

1, 2, 3, ..., 7-2, 1-1 「イントーン川のできの一人ところとの一 少いに、一ついかり 7- III - (T.X.5)

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333 TO THE TELL TO THE TIME. The state of the s TATALY ASSESSING THE TOTALLY tivisur a rite Todos. とから いなっといれる ル シー X

Next time: we there to prove that is solven if per must, is, perhaps X+1 = o (max p), prime