Chaptener Emoroù comenena Reagnamanne Everemo a neserema. Vauvreonto Berremo a nelteremo no papoconary neremouy eropiniso p

Des,  $Co \chi^2 + C$ ,  $\chi + C \equiv O(m) - Cp - e$  Emoroù comenena

Des, Ryemb p-np-e rumo >2.

Si (ajemb p-np-l rucuo >2. Easu (a,p)=1 u  $\exists x: x^2 \equiv a(p)$ , mo a-uborgnemumouù bornemumare <math>a-neborrem.

Ymb, Eau p-nji-e 52, mo F pobuo Ez boramob u Pz' neboriemob.

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T. K.  $\chi^2 \equiv (p-\chi^2(p))$ , no gotnamorno nonesamo, 2 mo  $\theta^2$ ,  $l^2 = (p-1)^2 - pagunnu.$ Thyens nemax  $u \quad \chi^2 \equiv g^2(p)$ ,  $u \quad b \equiv \chi, g \in l^{2-1}$   $(\chi^2 - g^2) \mid p = \sum (\chi - g)(\chi + g) \mid p$   $m. \kappa. p - m - e \quad u < \chi - g < p$ ,  $m \quad (\chi + g) \mid p$   $Mo \quad \chi + g \leq p - l = \sum ?!$