Jacarompun y nousegenino cuemeny boremole

no nogymo m. X. - Xe(m)

Jacaro a X. ... a Xe(m)

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Dacaromprum \forall npubligennismo cuemeny borremole no mogymo m. $X_1 - X_{\ell(m)}$ Fascar $a \times_1 - a \times \ell(m)$ Targa $a \times_1 - a \times \ell(m)$ $m.\kappa$. $(a \times_i m) = 1$ $a \times_i \neq a \times_j (m)$ (unare $a \in X_i - X_j = 0 \setminus m$) $X_i = X_j \notin m$)

Torga $X_1 \cdot X_2 - X_{\ell(m)} \equiv QX_1 \cdot \cdots \cdot QX_{\ell(m)} (m)$ $1 \equiv Q^{\ell(m)}(m) = Q$