

Theorem 1. let $x \in G$ such that $|E_{\mathbb{R}_2}^2(x\mathbb{R}_2)| = P$, P a prime where $\mathbb{R}_2 = \mathbb{R}_2(G)$. Then for G with $E_{\mathbb{R}_2}^2(x\mathbb{R}_2) = E_{\mathbb{R}_2}^2(y\mathbb{R}_2)$ $fdfdfdfgdfvgfmmmmmmooooood$

Proof. bhjh jhjgh jghv o

□

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