Theorem 1. let x $\in G$ *suchthat* $|E^2_{\frac{G}{\mathbb{R}_2}}(x\mathbb{R}_2)| = P, Pa$ *opime where* $\mathbb{R}_2 = \mathbb{R}_2(G).Then$ *for* $Gwith$ $E^2_{\frac{G}{\mathbb{R}_2}}(x\mathbb{R}_2) = E^2_{\frac{G}{\mathbb{R}_2}}(y\mathbb{R}_2)$ $fdfdfdfgdfvgfmmmmmmmooooood$

Proof. bhjhj jhjgh jgjhv o □

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