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Quasi-Permutation Representations of Groups of Order 64

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Abstract: In [1], we gave algorithms to calculate $c(G)$, $q(G)$ and $p(G)$ for a finite group G. In this paper, we will calculate $c(G)$, $q(G)$, $p(G)$ for non-abelian groups G, where $|G|=64$.

Key Words: Quasi-permutation representations, 2-groups, Character theory