





group	alias(es)	#subgroups	n_2	P_2	n_3	P_3
C_{24}	$C_8 \times C_9$					
$C_{12} \times C_2$						
$C_6 \times C_2^2$						
S_4						
D_{12}						
Dic_{12}						
$\text{SL}_2(\mathbb{Z}_3)$						
$C_3 \rtimes C_8$						
$C_3 \rtimes D_4$						
$A_4 \times C_2$						
$S_3 \times C_4$						
$D_4 \times C_3$						
$S_3 \times C_2^2$						
$Q_8 \times C_3$						
$\text{Dic}_6 \times C_2$						