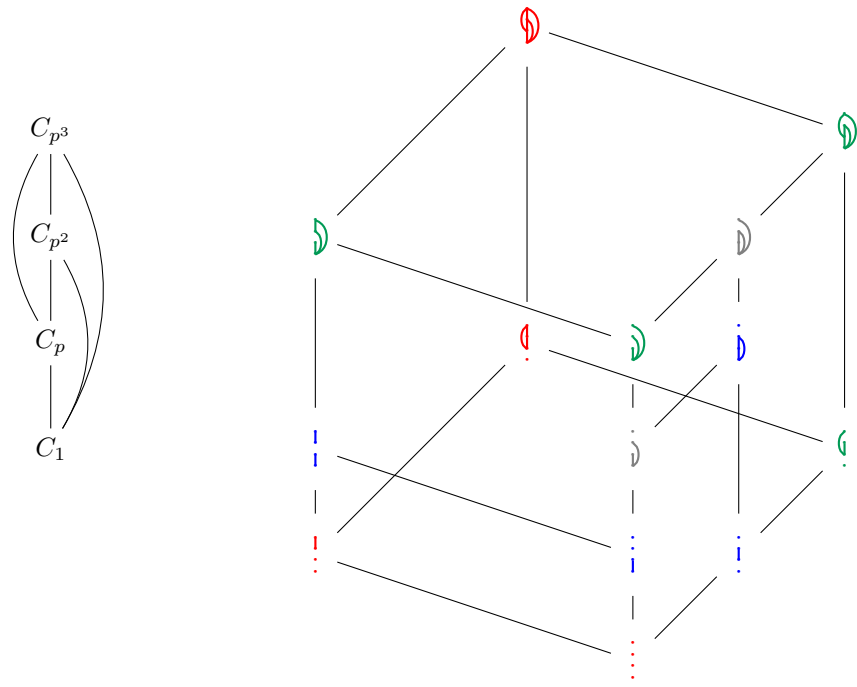


$\text{Sub}(C_{p^0})$	$\text{Tr}(C_{p^0})$	$\text{Sub}(C_{p^1})$	$\text{Tr}(C_{p^1})$	$\text{Sub}(C_{p^2})$	$\text{Tr}(C_{p^2})$
C_1	.	$\begin{array}{c} C_p \\ \\ C_1 \end{array}$	$\begin{array}{c} \\ \vdots \end{array}$	$\begin{array}{c} C_{p^2} \\ \\ C_p \\ \\ C_1 \end{array}$	
$\text{Sub}(C_{p^3})$		$\text{Tr}(C_{p^3})$			



GREEN: Steiner
 BLUE: linear isometries
 RED: both

