$$
\begin{array}{cccc}
\mathbb{PC}^1 & A, B, \cdots (12) & c, \cdots (20) & O, \cdots (30) \\
\downarrow{\scriptstyle 60} & \downarrow{\scriptstyle 3} & \downarrow{\scriptstyle 2} & \downarrow{\scriptstyle 5} \\
\mathbb{PC}^1/\Gamma & 0 & 1 & \infty
\end{array}
$$