



6 Δ 's in back
 9 Δ 's in front

 $\Sigma = 15$ spherical Δ 's, or
 60 per tetrahedral
 dodecahedron
 Hence \exists
 $60 \cdot 24 = 1440$ Δ 's
 per fundamental
 region.
 Hence $d_g = -30$

$\&$ $P = 31$