

group  $G$  is isomorphic to the group labelled by [ 65, 1 ] in the Small Groups library.  
Any character table of  $G \cong C_6S_5$ :

ary character table of  $G \cong C65$ :

representatives  $\eta_i \in N_i$

$$Group([()]) \cong 1$$

$$Group([(6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18)]) \cong C_{13}$$

1. *What is the primary purpose of the study?*