The group $G$ is isomorphic to the group PSL(2,17) : C2.
Ordinary character table of $G \cong$ PSL(2,17) : C2:

| | 1a | 3a | 9a | 9b | 9c | 2a | 6a | 18a | 18b | 18c | 2b | 4a | 8a | 8b | 16a | 16b | 16c | 16d | 17a |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| $\chi_1$ | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| $\chi_2$ | 1 | 1 | 1 | 1 | 1 | −1 | −1 | −1 | −1 | −1 | 1 | 1 | 1 | 1 | −1 | −1 | −1 | −1 | 1 |
| $\chi_3$ | 16 | −2 | 1 | 1 | 1 | 2 | 2 | −1 | −1 | −1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −1 |
| $\chi_4$ | 16 | −2 | 1 | 1 | 1 | −2 | −2 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −1 |
| $\chi_5$ | 16 | 1 | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | $-E(9)^2-E(9)^7$ | $-E(9)^4-E(9)^5$ | 2 | −1 | $-E(9)^2-E(9)^4-E(9)^5-E(9)^7$ | $E(9)^2+E(9)^7$ | $E(9)^4+E(9)^5$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −1 |
| $\chi_6$ | 16 | 1 | $-E(9)^4-E(9)^5$ | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | $-E(9)^2-E(9)^7$ | 2 | −1 | $E(9)^4+E(9)^5$ | $-E(9)^2-E(9)^4-E(9)^5-E(9)^7$ | $E(9)^2+E(9)^7$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −1 |
| $\chi_7$ | 16 | 1 | $-E(9)^2-E(9)^7$ | $-E(9)^4-E(9)^5$ | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | 2 | −1 | $E(9)^2+E(9)^7$ | $E(9)^4+E(9)^5$ | $-E(9)^2-E(9)^4-E(9)^5-E(9)^7$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −1 |
| $\chi_8$ | 16 | 1 | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | $-E(9)^2-E(9)^7$ | $-E(9)^4-E(9)^5$ | −2 | 1 | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | $-E(9)^2-E(9)^7$ | $-E(9)^4-E(9)^5$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −1 |
| $\chi_9$ | 16 | 1 | $-E(9)^4-E(9)^5$ | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | $-E(9)^2-E(9)^7$ | −2 | 1 | $-E(9)^4-E(9)^5$ | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | $-E(9)^2-E(9)^7$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −1 |
| $\chi_{10}$ | 16 | 1 | $-E(9)^2-E(9)^7$ | $-E(9)^4-E(9)^5$ | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | −2 | 1 | $-E(9)^2-E(9)^7$ | $-E(9)^4-E(9)^5$ | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −1 |
| $\chi_{11}$ | 17 | −1 | −1 | −1 | −1 | −1 | −1 | −1 | −1 | −1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 |
| $\chi_{12}$ | 17 | −1 | −1 | −1 | −1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | −1 | −1 | −1 | −1 | 0 |
| $\chi_{13}$ | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | −2 | −2 | 0 | 0 | 0 | 0 | 1 |
| $\chi_{14}$ | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −2 | 0 | $-E(8)+E(8)^3$ | $E(8)-E(8)^3$ | $-E(16)^3+E(16)^5$ | $-E(16)+E(16)^7$ | $E(16)^3-E(16)^5$ | $E(16)-E(16)^7$ | 1 |
| $\chi_{15}$ | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −2 | 0 | $-E(8)+E(8)^3$ | $E(8)-E(8)^3$ | $E(16)^3-E(16)^5$ | $E(16)-E(16)^7$ | $-E(16)^3+E(16)^5$ | $-E(16)+E(16)^7$ | 1 |
| $\chi_{16}$ | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −2 | 0 | $E(8)-E(8)^3$ | $-E(8)+E(8)^3$ | $-E(16)+E(16)^7$ | $E(16)^3-E(16)^5$ | $E(16)-E(16)^7$ | $-E(16)^3+E(16)^5$ | 1 |
| $\chi_{17}$ | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | −2 | 0 | $E(8)-E(8)^3$ | $-E(8)+E(8)^3$ | $E(16)-E(16)^7$ | $-E(16)^3+E(16)^5$ | $-E(16)+E(16)^7$ | $E(16)^3-E(16)^5$ | 1 |
| $\chi_{18}$ | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | −2 | 0 | 0 | $-E(8)+E(8)^3$ | $E(8)-E(8)^3$ | $-E(8)+E(8)^3$ | $E(8)-E(8)^3$ | 1 |
| $\chi_{19}$ | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | −2 | 0 | 0 | $E(8)-E(8)^3$ | $-E(8)+E(8)^3$ | $E(8)-E(8)^3$ | $-E(8)+E(8)^3$ | 1 |

Trivial source character table of $G \cong$ PSL(2,17) : C2 at $p = 2$:

| Normalisers $N_i$ | $N_1$ | | | | | | $N_2$ | $N_3$ | | | | | | $N_4$ | $N_5$ | | $N_6$ | $N_7$ | $N_8$ | $N_9$ | $N_{10}$ | $N_{11}$ | $N_{12}$ | $N_{13}$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| $p$-subgroups of $G$ up to conjugacy in $G$ | $P_1$ | | | | | | $P_2$ | $P_3$ | | | | | | $P_4$ | $P_5$ | | $P_6$ | $P_7$ | $P_8$ | $P_9$ | $P_{10}$ | $P_{11}$ | $P_{12}$ | $P_{13}$ |
| Representatives $n_j \in N_i$ | 1a | 3a | 9a | 9b | 9c | 17a | 1a | 1a | 9a | 3a | 9c | 9b | | 1a | 1a | 3a | 1a | 1a | 1a | 1a | 1a | 1a | 1a | 1a | 1a |
| $1\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+2\cdot\chi_{13}+2\cdot\chi_{14}+2\cdot\chi_{15}+2\cdot\chi_{16}+2\cdot\chi_{17}+2\cdot\chi_{18}+2\cdot\chi_{19}$ | 288 | 0 | 0 | 0 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 32 | −4 | 2 | 2 | 2 | −2 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+1\cdot\chi_{14}+1\cdot\chi_{15}+1\cdot\chi_{16}+1\cdot\chi_{17}+1\cdot\chi_{18}+1\cdot\chi_{19}$ | 160 | −2 | −2 | −2 | −2 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 32 | 2 | $-2*E(9)^4-2*E(9)^5$ | $2*E(9)^2+2*E(9)^4+2*E(9)^5+2*E(9)^7$ | $-2*E(9)^2-2*E(9)^7$ | −2 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 32 | 2 | $2*E(9)^2+2*E(9)^4+2*E(9)^5+2*E(9)^7$ | $-2*E(9)^2-2*E(9)^7$ | $-2*E(9)^4-2*E(9)^5$ | −2 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+1\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 32 | 2 | $-2*E(9)^2-2*E(9)^7$ | $-2*E(9)^4-2*E(9)^5$ | $2*E(9)^2+2*E(9)^4+2*E(9)^5+2*E(9)^7$ | −2 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+2\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+2\cdot\chi_{18}+2\cdot\chi_{19}$ | 144 | 0 | 0 | 0 | 0 | 8 | 16 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+1\cdot\chi_{14}+1\cdot\chi_{15}+1\cdot\chi_{16}+1\cdot\chi_{17}+1\cdot\chi_{18}+1\cdot\chi_{19}$ | 144 | 0 | 0 | 0 | 0 | 8 | 0 | 2 | 2 | 2 | 2 | 2 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 16 | −2 | 1 | 1 | 1 | −1 | 0 | 2 | −1 | 2 | −1 | −1 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 16 | 1 | $-E(9)^4-E(9)^5$ | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | $-E(9)^2-E(9)^7$ | −1 | 0 | 2 | $E(9)^4+E(9)^5$ | −1 | $-E(9)^2-E(9)^4-E(9)^5-E(9)^7$ | $E(9)^2+E(9)^7$ | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 16 | 1 | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | $-E(9)^2-E(9)^7$ | $-E(9)^4-E(9)^5$ | −1 | 0 | 2 | $-E(9)^2-E(9)^7$ | $E(9)^4+E(9)^5$ | $E(9)^2+E(9)^7$ | $-E(9)^4-E(9)^5$ | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 16 | 1 | $-E(9)^2-E(9)^7$ | $-E(9)^4-E(9)^5$ | $E(9)^2+E(9)^4+E(9)^5+E(9)^7$ | −1 | 0 | 2 | $E(9)^2+E(9)^7$ | $-1$ | $E(9)^4+E(9)^5$ | $-E(9)^2-E(9)^4-E(9)^5-E(9)^7$ | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+2\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 72 | 0 | 0 | 0 | 0 | 4 | 8 | 0 | 0 | 0 | 0 | 0 | | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+1\cdot\chi_{18}+1\cdot\chi_{19}$ | 56 | 2 | 2 | 2 | 2 | 5 | 8 | 0 | 0 | 0 | 0 | 0 | | 0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+1\cdot\chi_{18}+1\cdot\chi_{19}$ | 88 | −2 | −2 | −2 | −2 | 3 | 8 | 0 | 0 | 0 | 0 | 0 | | 0 | 2 | −1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+1\cdot\chi_{18}+1\cdot\chi_{19}$ | 72 | 0 | 0 | 0 | 0 | 4 | 8 | 2 | 2 | 2 | 2 | 2 | | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+1\cdot\chi_{19}$ | 20 | 2 | 2 | 2 | 2 | 3 | 4 | 0 | 0 | 0 | 0 | 0 | | 4 | 2 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 36 | 0 | 0 | 0 | 0 | 2 | 4 | 0 | 0 | 0 | 0 | 0 | | 4 | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 36 | 0 | 0 | 0 | 0 | 2 | 4 | 2 | 2 | 2 | 2 | 2 | | 4 | 0 | 0 | 2 | 0 | 0 | 2 | 0 | 0 | 0 | 0 |
| $1\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | | 2 | 2 | 2 | 0 | 2 | 2 | 0 | 2 | 0 | 0 | 0 |
| $1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 18 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | | 2 | 0 | 0 | 2 | 0 | 2 | 2 | 0 | 2 | 0 | 0 |
| $1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 18 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | 0 | | 2 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 2 | 0 |
| $1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}+0\cdot\chi_{17}+0\cdot\chi_{18}+0\cdot\chi_{19}$ | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18)]) \cong$ C2
$P_3 = Group([(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18)]) \cong$ C2
$P_4 = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15)]) \cong$ C4
$P_5 = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,13)(2,14)(3,8)(4,5)(6,11)(9,16)(10,15)(17,18)]) \cong$ C2 x C2
$P_6 = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18)]) \cong$ C2 x C2
$P_7 = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,14)(3,8)(4,5)(6,11)(9,16)(10,15)(17,18)]) \cong$ D8
$P_8 = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,6,12,11,13,10,7,15)(2,14,8,5,17,18,4,3)]) \cong$ C8
$P_9 = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18)]) \cong$ D8
$P_{10} = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,11)(3,14)(4,8)(5,18)(6,12)(7,10)(9,16)(13,15),(1,13)(2,14)(3,8)(4,5)(6,11)(9,16)(10,15)(17,18)]) \cong$ D16
$P_{11} = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18),(1,6,12,11,13,10,7,15)(2,14,8,5,17,18,4,3)]) \cong$ D16
$P_{12} = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,8,15,14,7,2,10,3,13,4,11,18,12,17,6,5),(1,6,12,11,13,10,7,15)(2,14,8,5,17,18,4,3)]) \cong$ C16
$P_{13} = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,11)(3,14)(4,8)(5,18)(6,12)(7,10)(9,16)(13,15),(1,13)(2,14)(3,8)(4,5)(6,11)(9,16)(10,15)(17,18),(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18)]) \cong$ D32

$N_1 = Group([(1,2)(3,4)(5,7)(6,8)(9,13)(10,14)(11,15)(12,16)(17,18),(1,2,3)(4,5,6)(7,9,10)(8,11,12)(13,14,15)(16,17,18)]) \cong$ PSL(2,17) : C2
$N_2 = Group([(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,10)(2,8)(3,5)(4,17)(6,13)(7,15)(9,16)(11,12),(1,14)(2,6)(3,12)(4,11)(5,7)(8,15)(9,16)(10,17)(13,18)]) \cong$ D32
$N_3 = Group([(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18),(1,10)(2,16)(3,8)(4,12)(5,7)(6,18)(9,15)(13,14),(1,11)(2,7)(3,17)(4,16)(5,8)(6,9)(10,13)(14,15)]) \cong$ D36
$N_4 = Group([(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(2,18)(3,4)(5,8)(6,15)(7,12)(9,16)(10,11)(14,17),(1,2,11,5,7,4,6,14,13,17,15,3,12,8,10,18)]) \cong$ D32
$N_5 = Group([(2,18)(3,4)(5,8)(6,15)(7,12)(9,16)(10,11)(14,17),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,13)(3,10)(4,11)(5,15)(6,8)(7,16)(9,12)(14,17),(1,7,9)(2,3,10)(4,15,17)(5,11,14)(6,18,8)(12,16,13)]) \cong$ S4
$N_6 = Group([(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,7,13,12)(2,4,17,8)(3,18,5,14)(6,15,10,11)]) \cong$ D8
$N_7 = Group([(2,18)(3,4)(5,8)(6,15)(7,12)(9,16)(10,11)(14,17),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,11)(3,14)(4,8)(5,18)(6,12)(7,10)(9,16)(13,15)]) \cong$ D16
$N_8 = Group([(1,6,12,11,13,10,7,15)(2,14,8,5,17,18,4,3),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(2,18)(3,4)(5,8)(6,15)(7,12)(9,16)(10,11)(14,17),(1,2,11,5,7,4,6,14,13,17,15,3,12,8,10,18)]) \cong$ D32
$N_9 = Group([(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,2)(3,6)(4,12)(5,10)(7,8)(9,16)(11,18)(13,17)(14,15)]) \cong$ D16
$N_{10} = Group([(2,18)(3,4)(5,8)(6,15)(7,12)(9,16)(10,11)(14,17),(1,11)(3,14)(4,8)(5,18)(6,12)(7,10)(9,16)(13,15),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(1,2,11,5,7,4,6,14,13,17,15,3,12,8,10,18)]) \cong$ D32
$N_{11} = Group([(1,6,12,11,13,10,7,15)(2,14,8,5,17,18,4,3),(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(2,18)(3,4)(5,8)(6,15)(7,12)(9,16)(10,11)(14,17)]) \cong$ D32
$N_{12} = Group([(1,8,15,14,7,2,10,3,13,4,11,18,12,17,6,5),(1,15,7,10,13,11,12,6)(2,3,4,18,17,5,8,14),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18),(2,18)(3,4)(5,8)(6,15)(7,12)(9,16)(10,11)(14,17)]) \cong$ D32
$N_{13} = Group([(1,3)(2,15)(4,6)(5,13)(7,14)(8,10)(9,16)(11,17)(12,18),(2,18)(3,4)(5,8)(6,15)(7,12)(9,16)(10,11)(14,17),(1,11)(3,14)(4,8)(5,18)(6,12)(7,10)(9,16)(13,15),(1,12,13,7)(2,8,17,4)(3,14,5,18)(6,11,10,15),(1,13)(2,17)(3,5)(4,8)(6,10)(7,12)(11,15)(14,18)]) \cong$ D32