

	1a	2a	2b	3a	2c	2d	6a	2e	6b	2f	3b	6c	2g	6d	6e	6f
x_1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
x_2	1	-1	-1	1	1	-1	-1	-1	-1	1	1	-1	-1	1	-1	1
x_3	1	-1	1	1	-1	-1	1	1	-1	-1	1	-1	1	-1	1	-1
x_4	1	-1	1	1	-1	1	1	-1	1	-1	1	-1	1	-1	1	-1
x_5	1	-1	1	1	-1	1	1	-1	1	-1	1	-1	1	-1	1	-1
x_6	1	-1	1	1	-1	1	1	-1	1	-1	1	-1	1	-1	1	-1
x_7	1	-1	1	1	-1	1	1	-1	1	-1	1	-1	1	-1	1	-1
x_8	1	-1	1	1	-1	1	1	-1	1	-1	1	-1	1	-1	1	-1
x_9	1	-1	1	1	-1	1	1	-1	1	-1	1	-1	1	-1	1	-1
x_{10}	1	-1	1	1	-1	1	1	-1	1	-1	1	-1	1	-1	1	-1
x_{11}	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
x_{12}	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
x_{13}	3	-3	3	3	-3	3	3	-3	3	3	-3	3	3	0	0	0
x_{14}	3	3	-3	0	-1	-3	0	-1	0	1	0	0	1	0	0	0
x_{15}	3	3	3	0	-1	3	0	-1	0	-1	0	0	0	0	0	0
x_{16}	3	3	3	0	-1	3	0	-1	0	-1	0	0	0	0	0	0

Trivial source character table of $G \cong C_2 \times C_2 \times A_4$ at $p = 2$:

| | 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} | N_{14} | N_{15} | N_{16} | N_{17} | N_{18} | N_{19} | N_{20} | N_{21} | N_{22} | N_{23} | N_{24} | N_{25} | N_{26} | N_{27} | N_{28} | N_{29} | N_{30} | N_{31} | N_{32} | N_{33} | N_{34} | N_{35} | N_{36} | N_{37} | N_{38} | N_{39} | N_{40} | N_{41} | N_{42} | N_{43} | N_{44} | N_{45} | N_{46} | N_{47} | N_{48} | N_{49} | N_{50} | N_{51} | N_{52} | N_{53} | N_{54} | N_{55} | N_{56} | N_{57} | N_{58} | N_{59} | N_{60} | N_{61} | N_{62} | N_{63} | N_{64} | N_{65} | N_{66} | N_{67} | N_{68} | N_{69} | N_{70} | N_{71} | N_{72} | N_{73} | N_{74} | N_{75} | N_{76} | N_{77} | N_{78} | N_{79} | N_{80} | N_{81} | N_{82} | N_{83} | N_{84} | N_{85} | N_{86} | N_{87} | N_{88} | N_{89} | N_{90} | N_{91} | N_{92} | N_{93} | N_{94} | N_{95} | N_{96} | N_{97} | N_{98} | N_{99} | N_{100} | N_{101} | N_{102} | N_{103} | N_{104} | N_{105} | N_{106} | N_{107} | N_{108} | N_{109} | N_{110} | N_{111} | N_{112} | N_{113} | N_{114} | N_{115} | N_{116} | N_{117} | N_{118} | N_{119} | N_{120} | N_{121} | N_{122} | N_{123} | N_{124} | N_{125} | N_{126} | N_{127} | N_{128} | N_{129} | N_{130} | N_{131} | N_{132} | N_{133} | N_{134} | N_{135} | N_{136} | N_{137} | N_{138} | N_{139} | N_{140} | N_{141} | N_{142} | N_{143} | N_{144} | N_{145} | N_{146} | N_{147} | N_{148} | N_{149} | N_{150} | N_{151} | N_{152} | N_{153} | N_{154} | N_{155} | N_{156} | N_{157} | N_{158} | N_{159} | N_{160} | N_{161} | N_{162} | N_{163} | N_{164} | N_{165} | N_{166} | N_{167} | N_{168} | N_{169} | N_{170} | N_{171} | N_{172} | N_{173} | N_{174} | N_{175} | N_{176} | N_{177} | N_{178} | N_{179} | N_{180} | N_{181} | N_{182} | N_{183} | N_{184} | N_{185} | N_{186} | N_{187} | N_{188} | N_{189} | N_{190} | N_{191} | N_{192} | N_{193} | N_{194} | N_{195} | N_{196} | N_{197} | N_{198} | N_{199} | N_{200} | N_{201} | N_{202} | N_{203} | N_{204} | N_{205} | N_{206} | N_{207} | N_{208} | N_{209} | N_{210} | N_{211} | N_{212} | N_{213} | N_{214} | N_{215} | N_{216} | N_{217} | N_{218} | N_{219} | N_{220} | N_{221} | N_{222} | N_{223} | N_{224} | N_{225} | N_{226} | N_{227} | N_{228} | N_{229} | N_{230} | N_{231} | N_{232} | N_{233} | N_{234} | N_{235} | N_{236} | N_{237} | N_{238} | N_{239} | N_{240} | N_{241} | N_{242} | N_{243} | N_{244} | N_{245} | N_{246} | N_{247} | N_{248} | N_{249} | N_{250} | N_{251} | N_{252} | N_{253} | N_{254} | N_{255} | N_{256} | N_{257} | N_{258} | N_{259} | N_{260} | N_{261} | N_{262} | N_{263} | N_{264} | N_{265} | N_{266} | N_{267} | N_{268} | N_{269} | N_{270} | N_{271} | N_{272} | N_{273} | N_{274} | N_{275} | N_{276} | N_{277} | N_{278} | N_{279} | N_{280} | N_{281} | N_{282} | N_{283} | N_{284} | N_{285} | N_{286} | N_{287} | N_{288} | N_{289} | N_{290} | N_{291} | N_{292} | N_{293} | N_{294} | N_{295} | N_{296} | N_{297} | N_{298} | N_{299} | N_{300} | N_{311} | N_{312} | N_{313} | N_{314} | N_{315} | N_{316} | N_{317} | N_{318} | N_{319} | N_{320} | N_{321} | N_{322} | N_{323} | N_{324} | N_{325} | N_{326} | N_{327} | N_{328} | N_{329} | N_{330} | N_{331} | N_{332} | N_{333} | N_{334} | N_{335} | N_{336} | N_{337} | N_{338} | N_{339} | N_{340} | N_{341} | N_{342} | N_{343} | N_{344} | N_{345} | N_{346} | N_{347} | N_{348} | N_{349} | N_{350} | N_{351} | N_{352} | N_{353} | N_{354} | N_{355} | N_{356} | N_{357} | N_{358} | N_{359} | N_{360} | N_{361} | N_{362} | N_{363} | N_{364} | N_{365} | N_{366} | N_{367} | N_{368} | N_{369} | N_{370} | N_{371} | N_{372} | N_{373} | N_{374} | N_{375} | N_{376} | N_{377} | N_{378} | N_{379} | N_{380} | N_{381} | N_{382} | N_{383} | N_{384} | N_{385} | N_{386} | N_{387} | N_{388} | N_{389} | N_{390} | N_{391} | N_{392} | N_{393} | N_{394} | N_{395} | N_{396} | N_{397} | N_{398} | N_{399} | N_{400} | N_{401} | N_{402} | N_{403} | N_{404} | N_{405} | N_{406} | N_{407} | N_{408} | N_{409} | N_{410} | N_{411} | N_{412} | N_{413} | N_{414} | N_{415} | N_{416} | N_{417} | N_{418} | N_{419} | N_{420} | N_{421} | N_{422} | N_{423} |<th
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |