

$B \pmod{17}$

	blocks	defect	matrix
$G :$	1	1	17×16
	2	1	10×8
	3	0	$1139374_1 = \chi_4, \varphi_4$
	4	1	17×16
	5	0	$63532485_1 = \chi_7, \varphi_7$
	6	0	$356054375_1 = \chi_9, \varphi_9$
	7	0	$1407126890_1 = \chi_{10}, \varphi_{10}$
	8	0	$3214743741_1 = \chi_{11}, \varphi_{11}$
	9	0	$4221380670_1 = \chi_{12}, \varphi_{12}$
	10	0	$9287037474_1 = \chi_{15}, \varphi_{15}$
	11	0	$12501781215_1 = \chi_{16}, \varphi_{16}$
	12	0	$13508418144_1 = \chi_{17}, \varphi_{17}$
	13	0	$27416186875_1 = \chi_{18}, \varphi_{18}$
	14	0	$75844139371_1 = \chi_{19}, \varphi_{19}$
	15	0	$108348770530_1 = \chi_{23}, \varphi_{23}$
	16	0	$156871952640_1 = \chi_{24}, \varphi_{24}$
	17	0	$252984703125_1 = \chi_{25}, \varphi_{25}$
	$18 = \overline{17}$	0	$252984703125_2 = \chi_{26}, \varphi_{25}$
	19	0	$309720864375_1 = \chi_{27}, \varphi_{27}$
	20	0	$641238778125_1 = \chi_{31}, \varphi_{31}$
	21	0	$1095935366250_1 = \chi_{32}, \varphi_{32}$
	22	0	$1917448516791_1 = \chi_{33}, \varphi_{33}$
	23	0	$2624476798125_1 = \chi_{34}, \varphi_{34}$
	24	0	$4375623425250_1 = \chi_{37}, \varphi_{37}$
	25	0	$4836998684375_1 = \chi_{38}, \varphi_{38}$
	26	0	$6143375289051_1 = \chi_{39}, \varphi_{40}$
	27	0	$6619124890560_1 = \chi_{41}, \varphi_{41}$
	28	0	$6697382793750_1 = \chi_{42}, \varphi_{42}$
	29	0	$8165038927500_1 = \chi_{44}, \varphi_{44}$
	30	0	$8379477898506_1 = \chi_{45}, \varphi_{46}$
	$31 = \overline{30}$	0	$8379477898506_2 = \chi_{46}, \varphi_{45}$
	32	0	$10238958815085_1 = \chi_{48}, \varphi_{50}$
	33	0	$10238958815085_2 = \chi_{49}, \varphi_{49}$
	34	0	$10853720317440_1 = \chi_{51}, \varphi_{51}$
	35	0	$11890281046875_1 = \chi_{52}, \varphi_{53}$
	$36 = \overline{35}$	0	$11890281046875_2 = \chi_{53}, \varphi_{52}$
	37	0	$12927978301875_1 = \chi_{54}, \varphi_{54}$
	38	0	$17413195263750_1 = \chi_{55}, \varphi_{55}$
	39	0	$19246163186250_1 = \chi_{56}, \varphi_{56}$
	40	0	$19946023665750_1 = \chi_{57}, \varphi_{57}$

	blocks	defect	matrix
	41	0	$24573501156204_1 = \chi_{61}, \varphi_{61}$
	42	0	$35301999416320_1 = \chi_{62}, \varphi_{62}$
	43	0	$38348970335820_1 = \chi_{63}, \varphi_{63}$
	44	0	$38658236225625_1 = \chi_{64}, \varphi_{64}$
	45	0	$40955835260340_1 = \chi_{65}, \varphi_{65}$
	46	0	$47097393520320_1 = \chi_{66}, \varphi_{66}$
	47	0	$78359378686875_1 = \chi_{67}, \varphi_{67}$
	48	0	$94981065075000_1 = \chi_{69}, \varphi_{69}$
	49	0	$118479380574555_1 = \chi_{70}, \varphi_{70}$
	50	0	$119483690332160_1 = \chi_{71}, \varphi_{71}$
	51	0	$123485536419840_1 = \chi_{72}, \varphi_{72}$
	52	0	$162746401888125_1 = \chi_{74}, \varphi_{74}$
	53	0	$181844090400000_1 = \chi_{75}, \varphi_{75}$
	54	0	$210919336847010_1 = \chi_{76}, \varphi_{76}$
	55	0	$211069033500000_1 = \chi_{77}, \varphi_{77}$
	56	0	$226187908369605_1 = \chi_{78}, \varphi_{78}$
	57	0	$260522896303125_1 = \chi_{79}, \varphi_{79}$
	58	0	$284415522641250_1 = \chi_{80}, \varphi_{81}$
	59	0	$284415522641250_2 = \chi_{81}, \varphi_{80}$
	60	0	$349055414150625_1 = \chi_{82}, \varphi_{82}$
	61	0	$364635285437500_1 = \chi_{83}, \varphi_{83}$
	62	0	$386959894750000_1 = \chi_{84}, \varphi_{84}$
	63	0	$563729863936554_1 = \chi_{86}, \varphi_{86}$
	64	0	$581759023584375_1 = \chi_{87}, \varphi_{87}$
	65	0	$595404085985280_1 = \chi_{88}, \varphi_{88}$
	66	0	$646398915093750_1 = \chi_{89}, \varphi_{89}$
	67	0	$652994822390625_1 = \chi_{90}, \varphi_{90}$
	68	0	$662947625486250_1 = \chi_{91}, \varphi_{91}$
	69	0	$665029816320000_1 = \chi_{92}, \varphi_{92}$
	70	0	$665029816320000_2 = \chi_{93}, \varphi_{93}$
	71	0	$677025031854600_1 = \chi_{94}, \varphi_{94}$
	72	0	$714865488180480_1 = \chi_{95}, \varphi_{95}$
	73	0	$718889622405120_1 = \chi_{96}, \varphi_{96}$
	74	0	$809403858900000_1 = \chi_{98}, \varphi_{98}$
	75	0	$820429392234375_1 = \chi_{99}, \varphi_{99}$
	76	0	$835517991997440_1 = \chi_{100}, \varphi_{100}$
	77	0	$844994666880000_1 = \chi_{101}, \varphi_{101}$
	78	0	$968283412561920_1 = \chi_{102}, \varphi_{102}$
	79	0	$1042755084800000_1 = \chi_{103}, \varphi_{103}$
	80	0	$1093905856312500_1 = \chi_{104}, \varphi_{104}$

	blocks	defect	matrix
	81	0	$1198405322994375_1 = \chi_{105}, \varphi_{105}$
	82	0	$1370975689505565_1 = \chi_{106}, \varphi_{106}$
	83	0	$1370975689505565_2 = \chi_{107}, \varphi_{107}$
	84	0	$1391162882484375_1 = \chi_{108}, \varphi_{108}$
	85	0	$1458928219297500_1 = \chi_{109}, \varphi_{110}$
	86	0	$1523654585578125_1 = \chi_{110}, \varphi_{111}$
	87	0	$1679281227336960_1 = \chi_{111}, \varphi_{112}$
	88	0	$1711786747207680_1 = \chi_{112}, \varphi_{113}$
	89	0	$1807462370115584_1 = \chi_{113}, \varphi_{114}$
	90	0	$1928549534519790_1 = \chi_{114}, \varphi_{115}$
	91	0	$2123804897280000_1 = \chi_{115}, \varphi_{116}$
	92	0	$2437847336925000_1 = \chi_{116}, \varphi_{117}$
	93	0	$2611979289562500_1 = \chi_{118}, \varphi_{119}$
	94	0	$2730389017356000_1 = \chi_{120}, \varphi_{121}$
	95	0	$2788834713600000_1 = \chi_{121}, \varphi_{122}$
	96	0	$2908795117921875_1 = \chi_{122}, \varphi_{123}$
	97	0	$2952870715858140_1 = \chi_{123}, \varphi_{124}$
	98	0	$2991219686193960_1 = \chi_{124}, \varphi_{125}$
	99	0	$3068619025500000_1 = \chi_{125}, \varphi_{126}$
	100	0	$3469068040246875_1 = \chi_{126}, \varphi_{128}$
	101	0	$3555194033015625_1 = \chi_{127}, \varphi_{130}$
	102	0	$3555194033015625_2 = \chi_{128}, \varphi_{131}$
	103	0	$3669877711500000_1 = \chi_{129}, \varphi_{132}$
	104	0	$3839609555656875_1 = \chi_{130}, \varphi_{133}$
	105	0	$4068660047203125_1 = \chi_{131}, \varphi_{134}$
	106	0	$4095583526034000_1 = \chi_{132}, \varphi_{135}$
	107	0	$4193877530658816_1 = \chi_{133}, \varphi_{136}$
	108	0	$4231406449091250_1 = \chi_{134}, \varphi_{138}$
	109	0	$4231406449091250_2 = \chi_{135}, \varphi_{137}$
	110	0	$4250407956480000_1 = \chi_{136}, \varphi_{140}$
	111	0	$4570963756734375_1 = \chi_{139}, \varphi_{142}$
	112	0	$4643518737000000_1 = \chi_{141}, \varphi_{143}$
	113	0	$4740258710687500_1 = \chi_{142}, \varphi_{146}$
	114	0	$4740258710687500_2 = \chi_{143}, \varphi_{145}$
	115	0	$4919769220713750_1 = \chi_{144}, \varphi_{147}$
	116	0	$5191701169700864_1 = \chi_{145}, \varphi_{149}$
	117	0	$5223958579125000_1 = \chi_{146}, \varphi_{150}$
	118	0	$5257393731060471_1 = \chi_{147}, \varphi_{152}$
	119	0	$5257393731060471_2 = \chi_{148}, \varphi_{151}$
	120	0	$5485156508081250_1 = \chi_{149}, \varphi_{153}$

	blocks	defect	matrix
	121	0	$5992026614971875_1 = \chi_{150}, \varphi_{154}$
	122	0	$6934321313920000_1 = \chi_{153}, \varphi_{156}$
	123	0	$6979512601119240_1 = \chi_{154}, \varphi_{157}$
	124	0	$7679219111313750_1 = \chi_{156}, \varphi_{160}$
	125	0	$7698465274500000_1 = \chi_{157}, \varphi_{161}$
	126	0	$7744013981383680_1 = \chi_{158}, \varphi_{162}$
	127	0	$7853379563452500_1 = \chi_{159}, \varphi_{163}$
	128	0	$7863520369985280_1 = \chi_{160}, \varphi_{164}$
	129	0	$8351460096890625_1 = \chi_{161}, \varphi_{165}$
	130	0	$8388837260960625_1 = \chi_{162}, \varphi_{166}$
	131	0	$8602825703915520_1 = \chi_{163}, \varphi_{167}$
	132	0	$8774244412835616_1 = \chi_{164}, \varphi_{169}$
	133	0	$9569488431021750_1 = \chi_{168}, \varphi_{170}$
	134	0	$9596829826538955_1 = \chi_{171}, \varphi_{171}$
	135	0	$9845152706812500_1 = \chi_{172}, \varphi_{172}$
	136	0	$10134024677130240_1 = \chi_{173}, \varphi_{173}$
	137	0	$11381560819200000_1 = \chi_{175}, \varphi_{174}$
	138	0	$12424315904000000_1 = \chi_{178}, \varphi_{176}$
	139	0	$12424315904000000_2 = \chi_{179}, \varphi_{175}$
	140	0	$13046344927150080_1 = \chi_{180}, \varphi_{177}$
	141	0	$14014628339712000_1 = \chi_{182}, \varphi_{178}$
	142	0	$14220776132062500_1 = \chi_{183}, \varphi_{179}$
	143	0	$16547812226400000_1 = \chi_{184}, \varphi_{180}$
2.G :	144	1	17×16
	145	0	$410132480_1 = \chi_{187}, \varphi_{183}$
	146	0	$53936390144_1 = \chi_{190}, \varphi_{187}$
	$147 = \overline{146}$	0	$53936390144_2 = \chi_{191}, \varphi_{186}$
	148	0	$772566552576_1 = \chi_{193}, \varphi_{189}$
	149	0	$864538761216_1 = \chi_{194}, \varphi_{190}$
	150	0	$4322693806080_1 = \chi_{195}, \varphi_{191}$
	151	0	$10177847623680_1 = \chi_{196}, \varphi_{192}$
	152	0	$17069098618880_1 = \chi_{197}, \varphi_{193}$
	153	0	$21400636907520_1 = \chi_{198}, \varphi_{194}$
	154	0	$23459577856000_1 = \chi_{199}, \varphi_{196}$
	$155 = \overline{154}$	0	$23459577856000_2 = \chi_{200}, \varphi_{195}$
	156	0	$31123395403776_1 = \chi_{201}, \varphi_{197}$
	157	0	$40345142190080_1 = \chi_{202}, \varphi_{198}$
	158	0	$60780833777664_1 = \chi_{203}, \varphi_{200}$
	159	0	$110949141022720_1 = \chi_{208}, \varphi_{204}$
	160	0	$138547878400000_1 = \chi_{209}, \varphi_{205}$

	blocks	defect	matrix
	161	0	$235755961319424_1 = \chi_{212}, \varphi_{209}$
	$162 = \overline{161}$	0	$235755961319424_2 = \chi_{213}, \varphi_{208}$
	163	0	$261841888000000_1 = \chi_{214}, \varphi_{211}$
	$164 = \overline{163}$	0	$261841888000000_2 = \chi_{215}, \varphi_{210}$
	165	0	$312199319900160_1 = \chi_{216}, \varphi_{212}$
	166	0	$791851002292224_1 = \chi_{219}, \varphi_{215}$
	167	0	$828829551513600_1 = \chi_{220}, \varphi_{216}$
	168	0	$1566852857856000_1 = \chi_{221}, \varphi_{217}$
	169	0	$1793872427483136_1 = \chi_{222}, \varphi_{218}$
	170	0	$2995626807613440_1 = \chi_{225}, \varphi_{221}$
	171	0	$3370903132962816_1 = \chi_{226}, \varphi_{222}$
	172	0	$4193877530658816_2 = \chi_{228}, \varphi_{224}$
	173	0	$4215392896000000_1 = \chi_{229}, \varphi_{226}$
	$174 = \overline{173}$	0	$4215392896000000_2 = \chi_{230}, \varphi_{225}$
	175	0	$4250243698421760_1 = \chi_{231}, \varphi_{227}$
	176	0	$4490309824000000_1 = \chi_{232}, \varphi_{229}$
	$177 = \overline{176}$	0	$4490309824000000_2 = \chi_{233}, \varphi_{228}$
	178	0	$4638342016000000_1 = \chi_{234}, \varphi_{230}$
	179	0	$5191647233310720_1 = \chi_{235}, \varphi_{232}$
	$180 = \overline{179}$	0	$5191647233310720_2 = \chi_{236}, \varphi_{231}$
	181	0	$5191701169700864_2 = \chi_{237}, \varphi_{233}$
	182	0	$8580585368070144_1 = \chi_{238}, \varphi_{235}$
	$183 = \overline{182}$	0	$8580585368070144_2 = \chi_{239}, \varphi_{234}$
	184	0	$12604975138529280_1 = \chi_{241}, \varphi_{236}$
	185	0	$16972115104000000_1 = \chi_{242}, \varphi_{237}$
	186	0	$21065543276560384_1 = \chi_{243}, \varphi_{238}$
	187	0	$24089453696000000_1 = \chi_{244}, \varphi_{239}$
	188	0	$24515659148820480_1 = \chi_{245}, \varphi_{240}$
	189	0	$26438944243712000_1 = \chi_{246}, \varphi_{241}$
	190	0	$29823129106907136_1 = \chi_{247}, \varphi_{242}$

Block 1:	φ_1	φ_3	φ_8	φ_{21}	φ_{22}	φ_{28}	φ_{29}	φ_{48}	φ_{58}
$1_1 = \chi_1$	1	.	.	.	.	.	.	.	.
$96255_1 = \chi_3$	.	1	.	.	.	.	.	.	.
$347643114_1 = \chi_8$	.	1	1	.	.	.	.	.	.
$90807234375_1 = \chi_{21}$	.	.	.	.	1	.	.	.	.
$90807234375_2 = \chi_{22}$	.	.	.	1	.	.	.	.	.
$536105794455_1 = \chi_{28}$	1	.	.	.	.	1	.	.	.
$551549171250_1 = \chi_{29}$	.	.	1	.	.	.	1	.	.
$10529575087500_1 = \chi_{50}$	.	.	.	.	.	.	1	1	.
$21346507000000_1 = \chi_{58}$	.	.	.	.	.	.	.	.	.
$21346507000000_2 = \chi_{59}$	.	.	.	.	.	.	.	.	1
$22348485900000_1 = \chi_{60}$	.	.	.	.	.	1	.	.	.
$140763279350304_1 = \chi_{73}$	.	.	.	.	.	.	.	1	.
$422966584586250_1 = \chi_{85}$	.	.	.	.	.	.	.	.	.
$4619851069640625_1 = \chi_{140}$	.	.	.	.	.	.	.	.	.
$7575407965125000_1 = \chi_{155}$	.	.	.	.	.	.	.	.	1
$9211433539600384_2 = \chi_{166}$	.	.	.	.	.	.	.	.	.
$11854109736960000_1 = \chi_{176}$	.	.	.	1	1	.	.	.	.

(Block 1:)	φ_{59}	φ_{60}	φ_{73}	φ_{85}	φ_{141}	φ_{144}	φ_{159}
$1_1 = \chi_1$	.	.	.	.	.	.	.
$96255_1 = \chi_3$	.	.	.	.	.	.	.
$347643114_1 = \chi_8$	.	.	.	.	.	.	.
$90807234375_1 = \chi_{21}$	.	.	.	.	.	.	.
$90807234375_2 = \chi_{22}$	.	.	.	.	.	.	.
$536105794455_1 = \chi_{28}$	.	.	.	.	.	.	.
$551549171250_1 = \chi_{29}$	.	.	.	.	.	.	.
$10529575087500_1 = \chi_{50}$	.	.	.	.	.	.	.
$21346507000000_1 = \chi_{58}$	1	.	.	.	.	.	.
$21346507000000_2 = \chi_{59}$	.	.	.	.	.	.	.
$22348485900000_1 = \chi_{60}$	.	1	.	.	.	.	.
$140763279350304_1 = \chi_{73}$	.	.	1	.	.	.	.
$422966584586250_1 = \chi_{85}$	.	1	.	1	.	.	.
$4619851069640625_1 = \chi_{140}$	.	.	1	.	1	.	.
$7575407965125000_1 = \chi_{155}$	1	.	.	1	.	.	1
$9211433539600384_2 = \chi_{166}$	.	.	.	.	1	1	.
$11854109736960000_1 = \chi_{176}$	.	.	.	.	.	1	1

$$\begin{array}{ll}
\varphi_1 = 1_1 & \varphi_{58} = 21346507000000_1 \\
\varphi_3 = 96255_1 & \varphi_{59} = 21346507000000_2 \\
\varphi_8 = 347546859_1 & \varphi_{60} = 21812380105546_1 \\
\varphi_{21} = 90807234375_1 & \varphi_{73} = 130784905887195_1 \\
\varphi_{22} = 90807234375_2 & \varphi_{85} = 401154204480704_1 \\
\varphi_{28} = 536105794454_1 & \varphi_{141} = 4489066163753430_1 \\
\varphi_{29} = 551201624391_1 & \varphi_{144} = 4722367375846954_1 \\
\varphi_{48} = 9978373463109_1 & \varphi_{159} = 7131560746644296_1
\end{array}$$

Block 2:	φ_2	φ_{20}	φ_{43}	φ_{47}	φ_{118}	φ_{120}	φ_{155}	φ_{158}
$4371_1 = \chi_2$	1	.	.	.	.	.	.	.
$80426400000_1 = \chi_{20}$	1	1	.	.	.	.	.	.
$7331420799495_1 = \chi_{43}$	.	1	1	.	.	.	.	.
$9958526703125_1 = \chi_{47}$	.	.	.	1	.	.	.	.
$2565217512000000_1 = \chi_{117}$	.	.	1	.	1	.	.	.
$2642676197359616_1 = \chi_{119}$	.	.	.	1	.	1	.	.
$9558000449712000_1 = \chi_{167}$	.	.	.	.	.	1	1	.
$9573585768140625_1 = \chi_{169}$	.	.	.	.	1	.	.	1
$9573585768140625_2 = \chi_{170}$	.	.	.	.	1	.	.	1
$13940902029600000_1 = \chi_{181}$	.	.	.	.	.	.	1	1

$$\begin{array}{ll}
\varphi_2 = 4371_1 & \varphi_{118} = 2557966517596134_1 \\
\varphi_{20} = 80426395629_1 & \varphi_{120} = 2632717670656491_1 \\
\varphi_{43} = 7250994403866_1 & \varphi_{155} = 6925282779055509_1 \\
\varphi_{47} = 9958526703125_1 & \varphi_{158} = 7015619250544491_1
\end{array}$$

Block 4:	φ_5	φ_6	φ_{13}	φ_{14}	φ_{30}	φ_{35}	φ_{36}	φ_{39}	φ_{68}
$9458750_1 = \chi_5$	1	.	.	.	.	.	.	.	.
$9550635_1 = \chi_6$	.	1	.	.	.	.	.	.	.
$4275362520_1 = \chi_{13}$	1	.	1	.	.	.	.	.	.
$4622913750_1 = \chi_{14}$	.	1	.	1	.	.	.	.	.
$635966233056_1 = \chi_{30}$	.	.	.	1	1	.	.	.	.
$4097337118875_1 = \chi_{35}$	.	.	.	.	.	.	1	.	.
$4097337118875_2 = \chi_{36}$	.	.	.	.	.	1	.	.	.
$6145833622500_1 = \chi_{40}$	.	.	.	.	1	.	.	1	.
$89626740328125_1 = \chi_{68}$	.	.	1	.	.	.	.	.	1
$775438738408125_1 = \chi_{97}$	.	.	.	.	.	.	.	1	.
$4331775591000000_1 = \chi_{137}$	.	.	.	.	.	.	.	.	1
$4331775591000000_2 = \chi_{138}$	.	.	.	.	.	1	1	.	.
$6414993199558125_1 = \chi_{151}$	.	.	.	.	.	.	.	.	.
$6692129944500000_1 = \chi_{152}$	.	.	.	.	.	.	.	.	.
$9211433539600384_1 = \chi_{165}$	.	.	.	.	.	.	.	.	.
$10161349228100070_1 = \chi_{174}$	.	.	.	.	.	.	.	.	.
$11854109736960000_2 = \chi_{177}$	.	.	.	.	.	.	.	.	.

(Block 4:)	φ_{97}	φ_{109}	φ_{127}	φ_{129}	φ_{139}	φ_{148}	φ_{168}
$9458750_1 = \chi_5$	.	.	.	.	.	.	.
$9550635_1 = \chi_6$	.	.	.	.	.	.	.
$4275362520_1 = \chi_{13}$	.	.	.	.	.	.	.
$4622913750_1 = \chi_{14}$	.	.	.	.	.	.	.
$635966233056_1 = \chi_{30}$	.	.	.	.	.	.	.
$4097337118875_1 = \chi_{35}$	.	.	.	.	.	.	.
$4097337118875_2 = \chi_{36}$	.	.	.	.	.	.	.
$6145833622500_1 = \chi_{40}$	.	.	.	.	.	.	.
$89626740328125_1 = \chi_{68}$	.	.	.	.	.	.	.
$775438738408125_1 = \chi_{97}$	1	.	.	.	.	.	.
$4331775591000000_1 = \chi_{137}$	.	.	.	.	1	.	.
$4331775591000000_2 = \chi_{138}$	1	.	.	1	.	.	.
$6414993199558125_1 = \chi_{151}$	.	1	.	.	.	1	.
$6692129944500000_1 = \chi_{152}$	.	.	1	1	.	.	.
$9211433539600384_1 = \chi_{165}$	.	.	.	.	1	1	.
$10161349228100070_1 = \chi_{174}$	.	1	.	.	.	.	1
$11854109736960000_2 = \chi_{177}$	.	.	1	.	.	.	1

$$\begin{array}{ll}
\varphi_5 = 9458750_1 & \varphi_{68} = 89622474424355_1 \\
\varphi_6 = 9550635_1 & \varphi_{97} = 769924257655566_1 \\
\varphi_{13} = 4265903770_1 & \varphi_{109} = 1445712776533386_1 \\
\varphi_{14} = 4613363115_1 & \varphi_{127} = 3138473285393316_1 \\
\varphi_{30} = 631352869941_1 & \varphi_{129} = 3553656659106684_1 \\
\varphi_{35} = 4097337118875_1 & \varphi_{139} = 4242153116575645_1 \\
\varphi_{36} = 4097337118875_2 & \varphi_{148} = 4969280423024739_1 \\
\varphi_{39} = 5514480752559_1 & \varphi_{168} = 8715636451566684_1
\end{array}$$

Block 144:	φ_{181}	φ_{182}	φ_{184}	φ_{185}	φ_{188}	φ_{199}	φ_{201}
$96256_1 = \chi_{185}$	1	.	.	.	.	.	.
$10506240_1 = \chi_{186}$	.	1	.	.	.	.	.
$8844386304_1 = \chi_{188}$	1	.	1	.	.	.	.
$36657653760_1 = \chi_{189}$	.	.	1	1	.	.	.
$100406462464_1 = \chi_{192}$	.	1	.	.	1	.	.
$60863961600000_1 = \chi_{204}$	.	.	.	.	1	1	.
$77683916800000_1 = \chi_{205}$	.	.	.	.	.	.	.
$77683916800000_2 = \chi_{206}$	.	.	.	.	.	.	1
$93980448866304_1 = \chi_{207}$	.	.	.	1	.	.	.
$168430710030336_1 = \chi_{210}$	.	.	.	.	.	.	.
$168430710030336_2 = \chi_{211}$	.	.	.	.	.	.	.
$447224633856000_1 = \chi_{217}$	.	.	.	.	.	.	.
$447224633856000_2 = \chi_{218}$	.	.	.	.	.	.	.
$2642676197359616_2 = \chi_{223}$	.	.	.	.	.	.	.
$2642676197359616_3 = \chi_{224}$	.	.	.	.	.	.	.
$3824419701473280_1 = \chi_{227}$	.	.	.	.	.	1	.
$8740741152000000_1 = \chi_{240}$	.	.	.	.	.	.	1

(Block 144:)	φ_{202}	φ_{203}	φ_{206}	φ_{207}	φ_{213}	φ_{214}	φ_{219}
96256 ₁ = χ_{185}	.	.	.	.	.	.	.
10506240 ₁ = χ_{186}	.	.	.	.	.	.	.
8844386304 ₁ = χ_{188}	.	.	.	.	.	.	.
36657653760 ₁ = χ_{189}	.	.	.	.	.	.	.
100406462464 ₁ = χ_{192}	.	.	.	.	.	.	.
60863961600000 ₁ = χ_{204}	.	.	.	.	.	.	.
77683916800000 ₁ = χ_{205}	1	.	.	.	.	.	.
77683916800000 ₂ = χ_{206}	.	.	.	.	.	.	.
93980448866304 ₁ = χ_{207}	.	1	.	.	.	.	.
168430710030336 ₁ = χ_{210}	.	.	.	1	.	.	.
168430710030336 ₂ = χ_{211}	.	.	1	.	.	.	.
447224633856000 ₁ = χ_{217}	.	.	.	.	.	1	.
447224633856000 ₂ = χ_{218}	.	.	.	.	1	.	.
2642676197359616 ₂ = χ_{223}	.	.	.	.	1	.	.
2642676197359616 ₃ = χ_{224}	.	.	.	.	.	1	1
3824419701473280 ₁ = χ_{227}	.	.	.	.	.	.	.
8740741152000000 ₁ = χ_{240}	1	1	1	1	.	.	1

(Block 144:)	φ_{220}	φ_{223}		
96256 ₁ = χ_{185}	.	.	φ_{181}	= 96256 ₁
10506240 ₁ = χ_{186}	.	.	φ_{182}	= 10506240 ₁
8844386304 ₁ = χ_{188}	.	.	φ_{184}	= 8844290048 ₁
36657653760 ₁ = χ_{189}	.	.	φ_{185}	= 27813363712 ₁
100406462464 ₁ = χ_{192}	.	.	φ_{188}	= 100395956224 ₁
60863961600000 ₁ = χ_{204}	.	.	φ_{199}	= 60763565643776 ₁
77683916800000 ₁ = χ_{205}	.	.	φ_{201}	= 77683916800000 ₁
77683916800000 ₂ = χ_{206}	.	.	φ_{202}	= 77683916800000 ₂
93980448866304 ₁ = χ_{207}	.	.	φ_{203}	= 93952635502592 ₁
168430710030336 ₁ = χ_{210}	.	.	φ_{206}	= 168430710030336 ₁
168430710030336 ₂ = χ_{211}	.	.	φ_{207}	= 168430710030336 ₂
447224633856000 ₁ = χ_{217}	.	.	φ_{213}	= 447224633856000 ₁
447224633856000 ₂ = χ_{218}	.	.	φ_{214}	= 447224633856000 ₂
2642676197359616 ₂ = χ_{223}	1	.	φ_{219}	= 2195451563503616 ₁
2642676197359616 ₃ = χ_{224}	.	.	φ_{220}	= 2195451563503616 ₂
3824419701473280 ₁ = χ_{227}	.	1	φ_{223}	= 3763656135829504 ₁
8740741152000000 ₁ = χ_{240}	1	1		