

Getal	aantal	Formule(s)	Family
1000			1
1001			11
1002			12
1003			13
1004			14
1005			15
1006			16
1007			17
1008			18
1009			19
1010			11
1011			111
1012			112
1013			113
1014			114
1015			115
1016			116
1017			117
1018			118
1019			119
1020			12
1021			112
1022			122
1023			123
1024			124
1025			125
1026			126
1027			127
1028	6	$(1+0+2)^*8, ((1+0)+2)^*8, (1+(0+2))^*8, (1-0+2)^*8, ((1-0)+2)^*8, (1-(0-2))^*8$	128
1029			129
1030			13
1031			113
1032			123
1033			133
1034			134
1035			135
1036	6	$(1+0+3)^*6, ((1+0)+3)^*6, (1+(0+3))^*6, (1-0+3)^*6, ((1-0)+3)^*6, (1-(0-3))^*6$	136
1037			137
1038	17	$((1+0)^*3)^*8, (1+0)^*3^*8, (1+0)^*(3^*8), ((1-0)^*3)^*8, (1-0)^*3^*8, (1-0)^*(3^*8), 1^*0+3^*8, 1^*(0+3^*8), 1^*((0+3)^*8), (1^*0+3)^*8, ((1^*0)+3)^*8, (1^*(0+3))^*8, (1^*0)+3^*8, 1^*(0+3)^*8, 1^*0+(3^*8), (1^*0)+(3^*8)$	138
1039			139
1040			14
1041			114
1042			124
1043			134
1044			144
1045			145
1046	17	$((1+0)^*4)^*6, (1+0)^*4^*6, (1+0)^*(4^*6), ((1-0)^*4)^*6, (1-0)^*4^*6, (1-0)^*(4^*6), 1^*0+4^*6, 1^*(0+4^*6), 1^*((0+4)^*6), (1^*0+4)^*6, ((1^*0)+4)^*6, (1^*(0+4))^*6, (1^*0)+4^*6, 1^*(0+4)^*6, 1^*0+(4^*6), (1^*0)+(4^*6)$	146
1047			147
1048			148
1049			149
1050			15
1051			115
1052			125
1053			135
1054	6	$(1+0+5)^*4, ((1+0)+5)^*4, (1+(0+5))^*4, (1-0+5)^*4, ((1-0)+5)^*4, (1-(0-5))^*4$	145
1055			155
1056			156
1057			157
1058			158
1059			159
1060			16
1061			116
1062			126
1063			136
1064	17	$((1+0)^*6)^*4, (1+0)^*6^*4, (1+0)^*(6^*4), ((1-0)^*6)^*4, (1-0)^*6^*4, (1-0)^*(6^*4), 1^*0+6^*4, 1^*(0+6^*4), 1^*((0+6)^*4), (1^*0+6)^*4, ((1^*0)+6)^*4, (1^*(0+6))^*4, (1^*0)+6^*4, 1^*(0+6)^*4, 1^*0+(6^*4), (1^*0)+(6^*4)$	146
1065			156
1066			166
1067			167
1068			168
1069			169
1070			17
1071			117
1072			127
1073	6	$(1+0+7)^*3, ((1+0)+7)^*3, (1+(0+7))^*3, (1-0+7)^*3, ((1-0)+7)^*3, (1-(0-7))^*3$	137
1074			147
1075			157
1076			167
1077			177
1078			178
1079			179
1080			18
1081			118

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Getal	aantal	Formule(s)	Family
1241			1124
1242	3	$((1+2)^4)^2, (1+2)^4 \cdot 2, (1+2)^4 \cdot (4^2)$	1224
1243	11	$1^2 \cdot 2^4 \cdot 3, 1^2 \cdot (2^4 \cdot 3), 1^2 \cdot (2^4 \cdot 3)^2, (1^2 \cdot 2^4)^3, ((1^2)^4)^3, (1^2 \cdot 2^4)^3, (1^2)^4 \cdot 3, 1^2 \cdot (2^4)^3, 1^2 \cdot 2^4 \cdot (4^3),$	1234
1244	6	$(1+2)^4 \cdot (4+4), 1^4 \cdot ((2+4)^4), (1^2+4)^4, ((1^2+4)^4)^2, (1^2 \cdot (2+4))^4, (1^2 \cdot (2+4))^4$	1244
1245			1245
1246			1246
1247			1247
1248	6	$(1-2+4)^8, ((1-2)+4)^8, (1-(2-4))^8, 1^2 \cdot (2^4+8), 1^2 \cdot 2^4 \cdot (4+8), (1^2)^4 \cdot (4+8)$	1248
1249			1249
1250			125
1251			1125
1252			1225
1253	4	$(1+2+5)^3, ((1+2)+5)^3, (1+(2+5))^3, (1+2)^3 \cdot (5+3)$	1235
1254			1245
1255	6	$1-2+5^5, (1-2)+5^5, 1-2+(5^5), (1-2)+(5^5), 1-(2-5^5), 1-(2-5^5)$	1255
1256	3	$(1-2+5)^6, ((1-2)+5)^6, (1-(2-5))^6$	1256
1257	3	$1^2 \cdot (2^5+7), 1^2 \cdot 2^5 \cdot (5+7), (1^2)^5 \cdot (5+7)$	1257
1258			1258
1259	2	$((1+2)^5)+9, (1+2)^5+9$	1259
1260			126
1261			1126
1262	12	$(1+2)^6 \cdot (6+2), 1^2 \cdot 2^6 \cdot 2, 1^2 \cdot (2^6 \cdot 2), 1^2 \cdot ((2^6)^2), (1^2 \cdot 2^6)^2, ((1^2)^6)^2, (1^2 \cdot 2^6)^2, (1^2)^6 \cdot 2, 1^2 \cdot (2^6)^2, 1^2 \cdot (2^6)^2,$ $1^2 \cdot 2^6 \cdot (6^2), (1^2 \cdot 2)^6 \cdot 2$	1226
1263	5	$1^2 \cdot ((2+6)^3), (1^2+6)^3, ((1^2+6)^3)^2, (1^2 \cdot (2+6))^3, 1^2 \cdot (2+6)^3$	1236
1264			1246
1265			1256
1266	5	$((1+2)^6)+6, (1+2)^6+6, 1^2 \cdot (2^6+6), 1^2 \cdot 2^6 \cdot (6+6), (1^2)^6 \cdot (6+6)$	1266
1267			1267
1268	11	$1/2^6 \cdot 8, (1/2^6)^8, ((1/2)^6)^8, (1/2)^6 \cdot 8, 1/2^6 \cdot (6^8), (1/2)^6 \cdot (6^8), 1/(2/6)^8, 1/(2/6)^8, 1/(2/6)^8, 1/(2/6/8)$	1268
1269			1269
1270			127
1271	1	$(1+2)^7 \cdot (7+1)$	1127
1272			1227
1273	8	$1+2+7^3, 1+(2+7^3), 1+(2+7^3), (1+2)+7^3, 1+2+(7^3), (1+2)+(7^3), ((1+2)^7)+3, (1+2)^7+3$	1237
1274	3	$(1-2+7)^4, ((1-2)+7)^4, (1-(2-7))^4$	1247
1275	3	$1^2 \cdot (2^7+5), 1^2 \cdot 2^7 \cdot (7+5), (1^2)^7 \cdot (7+5)$	1257
1276			1267
1277			1277
1278			1278
1279	6	$1+2^7+9, 1+(2^7+9), 1+((2^7)+9), (1+2^7)+9, (1+(2^7))+9, 1+(2^7)+9$	1279
1280	6	$((1+2)^8)+0, (1+2)^8+0, (1+2)^8 \cdot 0, ((1+2)^8)-0, (1+2)^8 \cdot 0, (1+2)^8 \cdot 0$	128
1281	6	$((1+2)^8)^*1, (1+2)^8 \cdot 1, (1+2)^8 \cdot (8^1), ((1+2)^8)/1, (1+2)^8/1, (1+2)^8 \cdot (8/1)$	1128
1282			1228
1283			1238
1284	3	$1^2 \cdot (2^8+4), 1^2 \cdot 2^8 \cdot (8+4), (1^2)^8 \cdot (8+4)$	1248
1285			1258
1286	11	$1/2^8 \cdot 6, (1/2^8)^6, ((1/2)^8)^6, (1/2)^8 \cdot 6, 1/2^8 \cdot (8^6), (1/2)^8 \cdot (8^6), 1/(2/(8^6)), 1/(2/8)^6, 1/(2/8/6), 1/(2/8)/6$	1268
1287	6	$1+2^8+7, 1+(2^8+7), 1+((2^8)+7), (1+2^8)+7, 1+(2^8)+7, 1+(2^8)+7$	1278
1288	8	$1^2 \cdot 2^8+8, 1^2 \cdot (2^8+8), 1^2 \cdot ((2^8)+8), (1^2 \cdot 2^8)+8, ((1^2 \cdot 2^8)+8), (1^2 \cdot 2^8)+8, (1^2 \cdot 2^8)+8, 1^2 \cdot (2^8)+8$	1288
1289			1289
1290			129
1291	1	$(1+2)^9 \cdot (9-1)$	1129
1292	3	$(1+2+9)^2, ((1+2)+9)^2, (1+(2+9))^2$	1229
1293	8	$((1+2)^9)-3, (1+2)^9 \cdot 3, (1-2+9)^3, ((1-2)+9)^3, (1-(2-9))^3, 1^2 \cdot (2^9+3), 1^2 \cdot 2^9 \cdot (9+3), (1^2)^9 \cdot (9+3)$	1239
1294			1249
1295	6	$1+2^9+5, 1+(2^9+5), 1+((2^9)+5), (1+2^9)+5, 1+(2^9)+5, 1+(2^9)+5$	1259
1296	8	$1^2 \cdot 2^9+6, 1^2 \cdot (2^9+6), 1^2 \cdot ((2^9)+6), (1^2 \cdot 2^9)+6, ((1^2 \cdot 2^9)+6), (1^2 \cdot 2^9)+6, 1^2 \cdot (2^9)+6, 1^2 \cdot 2^9 \cdot 6$	1269
1297			1279
1298			1289
1299			1299
1300			13
1301			113
1302			123
1303			133
1304			134
1305			135
1306	7	$(1+3+0)^6, ((1+3)+0)^6, (1+(3+0))^6, (1+3 \cdot 0)^6, ((1+3 \cdot 0))^6, (1+3 \cdot 0)^6, (1+3)^6 \cdot (0+6)$	136
1307			137
1308	13	$1^3 \cdot ((3+0)^8), (1^3+0)^8, ((1^3+0)^8), (1^3 \cdot (3+0))^8, 1^3 \cdot (3+0)^8, 1^3 \cdot ((3 \cdot 0)^8), (1^3 \cdot 3 \cdot 0)^8, ((1^3 \cdot 3 \cdot 0))^8, (1^3 \cdot (3 \cdot 0))^8, 1^3 \cdot (3 \cdot 0)^8,$ $1^3 \cdot (3^8) \cdot (0+8), 1^3 \cdot 3^8 \cdot (0+8), 1^3 \cdot 3^8 \cdot (0+8)$	138
1309			139
1310			113
1311			1113
1312			1123
1313			1133
1314			1134
1315	1	$(1+3)^9 \cdot (1+5)$	1135
1316	15	$(1+3^3)^6, ((1+3)^3)^6, (1+(3^3))^6, (1+3)^3 \cdot 1^6, (1+3)^3 \cdot (1^6), (1+3/1)^6, ((1+3)/1)^6, (1+3/1)^6, (1+3)/1^6, (1+3)/(1/6),$ $1^6/((3+1)^6), 1^6 \cdot 3+1^6, 1^6/((3+1)^6), 1^6 \cdot (3+1)^6, 1^6 \cdot (3+1)^6, 1^6 \cdot (3+1)^6$	1136
1317	3	$1^3 \cdot (3^7+1), 1^3 \cdot 3^7 \cdot (1+7), (1^3)^7 \cdot (1+7)$	1137
1318	25	$(1+3 \cdot 1)^8, ((1+3) \cdot 1)^8, (1+(3 \cdot 1))^8, 1^3 \cdot 3^7 \cdot 1^8, 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), ((1^3 \cdot 3^7)^8), ((1^3 \cdot 3^7)^8), (1^3 \cdot (3^7))^8,$ $(1^3)^8 \cdot 1^8, 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot 3^7 \cdot 1^8, 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8),$ $1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8), 1^3 \cdot (3^7 \cdot 1^8),$	1138
1319			1139
1320			123

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1321				1123
1322				1223
1323	3		$((1+3)^2)^2 \cdot 3, (1+3)^2 \cdot 3, (1+3)^2 \cdot 3$	1233
1324	15		$(1+3+2)^4, ((1+3)+2)^4, (1+(3+2))^4, (1+3)^2(2+4), 1^2(3^2 \cdot 2^4), 1^2(3^2 \cdot 2^4), 1^2((3^2)^4), (1^2 \cdot 3^2)^2 \cdot 4, ((1^2 \cdot 3)^2)^4,$ <i>$(1^2(3+2)(1+3)) \cdot 4, (1^2(3+2)(1+3)) \cdot 4, 1^2(3+2)(1+3) \cdot 2 \cdot 3^2(2+4), (1^2(3+2)(1+3)) \cdot 4$</i>	1234
1325				1235
1326	3		$1^2(3^2(2+6)), 1^2 \cdot 3^2(2+6), (1^2 \cdot 3)^2(2+6)$	1236
1327				1237
1328				1238
1329				1239
1330				133
1331				1133
1332	3		$((1+3)^3)^2, (1+3)^3 \cdot 2, (1+3)^3 \cdot 2$	1233
1333	1		$(1+3)^3(3+3)$	1333
1334	5		$1^2((3+3)^4), (1^2 \cdot 3+3)^4, ((1^2 \cdot 3)+3)^4, (1^2(3+3))^4, 1^2(3+3)^4$	1334
1335	3		$1^2(3^3(3+5)), 1^2 \cdot 3^3(3+5), (1^2 \cdot 3)^3(3+5)$	1335
1336				1336
1337	6		$1^2 \cdot 3+3^7, 1^2(3+3^7), 1^2(3+3^7), (1^2 \cdot 3)+3^7, 1^2 \cdot 3+(3^7), (1^2 \cdot 3)+(3^7)$	1337
1338				1338
1339				1339
1340				134
1341				1134
1342	12		$(1+3)^4(4+2), 1^2 \cdot 3^4 \cdot 2, 1^2(3^4 \cdot 2), 1^2(3^4 \cdot 2), 1^2((3^4)^2), (1^2(3^4)^2), (1^2 \cdot 3^4)^2, ((1^2 \cdot 3)^4)^2, (1^2(3^4))^2, (1^2 \cdot 3)^4 \cdot 2, 1^2(3^4)^2,$ <i>$1^2 \cdot 3^4(4^2 \cdot 2), (1^2 \cdot 3)^4(4^2 \cdot 2)$</i>	1234
1343	3		$(1+3+4)^3, ((1+3)+4)^3, (1+(3+4))^3$	1334
1344	3		$1^2(3^3(4+4)), 1^2 \cdot 3^3(4+4), (1^2 \cdot 3)^3(4+4)$	1344
1345	6		$1+3+4^5, 1+(3+4^5), 1+(3+4^5), (1+3)+4^5, 1+3+(4^5), (1+3)+(4^5)$	1345
1346				1346
1347				1347
1348	2		$((1+3)^4)^8, (1+3)^4+8$	1348
1349				1349
1350				135
1351	1		$(1+3)^5(5+1)$	1135
1352				1235
1353	8		$1^2((3+5)^3), (1^2 \cdot 3+5)^3, ((1^2 \cdot 3)+5)^3, (1^2(3+5))^3, 1^2(3+5)^3, 1^2(3^5(5+3)), 1^2 \cdot 3^5(5+3), (1^2 \cdot 3)^5(5+3)$	1335
1354	8		$1+3+5^4, 1+(3+5^4), 1+(3+5^4), (1+3)+5^4, 1+3+(5^4), (1+3)+(5^4), ((1+3)^5)+4, (1+3)^5+4$	1345
1355				1355
1356				1356
1357				1357
1358	9		$1+3^5+8, 1+(3^5+8), 1+((3^5)+8), (1+3^5)+8, (1+(3^5))+8, 1+(3^5)^8, (1-3+5)^8, (1-(3-5))^8$	1358
1359	8		$1^2 \cdot 3^5+9, 1^2(3^5+9), 1^2((3^5)+9), (1^2 \cdot 3^5)+9, (1^2(3^5))+9, (1^2 \cdot 3^5)^9, 1^2(3^5)^9$	1359
1360	6		$((1+3)^6)+0, (1+3)^6+0, (1+3)^6(6+0), ((1+3)^6)-0, (1+3)^6-0, (1+3)^6(6-0)$	136
1361	6		$((1+3)^6)^1, (1+3)^6 \cdot 1, (1+3)^6(6^1), ((1+3)^6)/1, (1+3)^6/1, (1+3)^6(6/1)$	1136
1362	3		$1^2(3^6(6+2)), 1^2 \cdot 3^6(6+2), (1^2 \cdot 3)^6(6+2)$	1236
1363				1336
1364				1346
1365	6		$1+3^6+5, 1+(3^6+5), 1+((3^6)+5), (1+3^6)+5, (1+(3^6))+5, 1+(3^6)^5$	1356
1366	11		$(1+3+6)^6, (1-(3+6))^6, (1-(3+6))^6, 1^2 \cdot 3^6+6, 1^2(3^6+6), 1^2((3^6)+6), (1^2 \cdot 3^6)+6, ((1^2 \cdot 3)^6)+6, (1^2(3^6))+6, (1^2 \cdot 3)^6+6, 1^2(3^6)+6$	1366
1367				1367
1368				1368
1369				1369
1370				137
1371	4		$(1+3)^7(7-1), 1^2(3^7(7+1)), 1^2 \cdot 3^7(7+1), (1^2 \cdot 3)^7(7+1)$	1137
1372	6		$1+3^7+2, 1+(3^7+2), 1+((3^7)+2), (1+3^7)+2, (1+(3^7))+2, 1+(3^7)^2$	1237
1373	14		$1^2 \cdot 3+7^3, 1^2(3+7^3), 1^2((3+7^3)), (1^2 \cdot 3)+7^3, 1^2 \cdot 3+(7^3), (1^2 \cdot 3)+(7^3), 1^2 \cdot 3^7+3, 1^2(3^7+3), 1^2((3^7)+3), (1^2 \cdot 3^7)+3, (1^2(3^7))^3,$ <i>$(1^2(3^7))+3, (1^2 \cdot 3)^7+3, 1^2(3^7)^3$</i>	1337
1374	2		$((1+3)^7)^4, (1+3)^7 \cdot 4$	1347
1375				1357
1376				1367
1377				1377
1378				1378
1379				1379
1380	22		$1^2 \cdot 3^8+0, 1^2(3^8+0), 1^2((3^8)+0), (1^2 \cdot 3^8)+0, ((1^2 \cdot 3)^8)+0, (1^2(3^8))+0, (1^2 \cdot 3)^8+0, 1^2(3^8)+0, 1^2 \cdot 3^8(8+0),$ <i>$(1^2 \cdot 3^8)(8+0), 1^2 \cdot 3^8 \cdot 0, 1^2(3^8 \cdot 0), 1^2((3^8)+0), 1^2(3^8)+0, 1^2(3^8)(8-0), 1^2(3^8)-0, 1^2(3^8)(8-0), 1^2(3^8)(8+0), 1^2(3^8)+0, 1^2(3^8)(8+0),$</i> <i>$1+3^8-1, 1+(3^8-1), 1+((3^8)-1), 1+(3^8)-1, 1+((3^8)-1), 1+(3^8)-1, 1^2 \cdot 3^8 \cdot 1, 1^2(3^8 \cdot 1), 1^2((3^8)+1), 1^2(3^8)+1,$</i> <i>$((1^2 \cdot 3)^8)^1, (1^2(3^8))^1, (1^2 \cdot 3)^8 \cdot 1, 1^2(3^8)^1, 1^2 \cdot 3^8(8^1), (1^2 \cdot 3)^8(8^1), 1^2 \cdot 3^8/1, 1^2(3^8/1), 1^2(3^8(8/1)), 1^2((3^8)/1),$</i> <i>$(1^2 \cdot 3^8)/1, 1^2(3^8(8/1)), 1^2(3^8(8+0)), 1^2(3^8(8-0)), 1^2(3^8(8+0)), 1^2(3^8(8-0)), 1^2(3^8(8+0)), 1^2(3^8(8-0))$</i>	1138
1382	4		$(1+3+8)^2, ((1+3)+8)^2, (1+(3+8))^2, (1+3)^2(8-2)$	1238
1383				1338
1384	3		$(1+3+8)^4, ((1+3)+8)^4, (1-(3-8))^4$	1348
1385				1358
1386				1368
1387				1378
1388	2		$((1+3)^8)^8, (1+3)^8 \cdot 8$	1388
1389	11		$1/3^8 \cdot 9, (1/3^8)^9, ((1/3)^8)^9, (1/3)^8 \cdot 9, 1/3^8(8^9), (1/3)^8(8^9), 1/(3^8(8^9)), 1/(3^8)^9, 1/(3/8)^9, 1/(3/8/9), 1/((3/8)/9)$	1389
1390				139
1391	3		$1^2(3^9(9-1)), 1^2 \cdot 3^9(9-1), (1^2 \cdot 3)^9(9-1)$	1139
1392	5		$1^2((3+9)^2), (1^2 \cdot 3+9)^2, ((1^2 \cdot 3)+9)^2, (1^2(3+9))^2, 1^2(3+9)^2$	1239
1393	9		$(1+3)^9(9-3), 1^2 \cdot 3^9-3, 1^2(3^9-3), 1^2((3^9)-3), (1^2 \cdot 3^9)-3, ((1^2 \cdot 3)^9)-3, (1^2(3^9))-3, (1^2 \cdot 3)^9-3, 1^2(3^9)-3$	1339
1394	6		$1+3^9-4, 1+(3^9-4), 1+((3^9)-4), (1+3^9)-4, (1+(3^9))-4, 1+(3^9)-4$	1349
1395				1359
1396				1369
1397				1379
1398	11		$1/3^9 \cdot 8, (1/3^9)^8, ((1/3)^9)^8, (1/3)^9 \cdot 8, 1/3^9(8^8), (1/3)^9(8^8), 1/(3^9(8^8)), 1/(3/9)^8, 1/(3/9/8), 1/((3/9)/8)$	1389
1399				1399
1400				14
1401				114
1402				124
1403				134
1404				144
1405				145
1406	13		$1^2((4+0)^6), (1^2 \cdot 4+0)^6, ((1^2 \cdot 4)+0)^6, (1^2(4+0))^6, 1^2(4+0)^6, 1^2((4-0)^6), (1^2 \cdot 4-0)^6, ((1^2 \cdot 4)-0)^6, (1^2(4-0))^6, 1^2(4-0)^6,$ <i>$1^2(4^6)(0+6), 1^2 \cdot 4^6(0+6), (1^2 \cdot 4)^6(0+6)$</i>	146
1407				147
1408	1		$(1-4)^0(0-8)$	148
1409				149
1410				114
1411				1114
1412				1124
1413				1134
1414	3		$(1+4+1)^4, ((1+4)+1)^4, (1+(4+1))^4$	1144
1415	3		$1^2(4^4(1+5)), 1^2 \cdot 4^4(1+5), (1^2 \cdot 4)^4(1+5)$	1145

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1513	1	$(1+5)^*(1+3)$	1135
1514	15	$(1+5^*1)^*4, ((1+5)^*1)^*4, (1+5^*1)^*4, (1+5)^*1^*4, (1+5)^*(1^*4), (1+5/1)^*4, ((1+5)/1)^*4, (1+5)/1^*4, (1+5)/(1/4), 1^*/(5+1)^*4, (1^*5+1)^*4, ((1^*5)+1)^*4, (1^*/(5+1))^*4, 1^*/(5+1)^*4$	1145
1515			1155
1516	5	$1^*((5-1)^*6), (1^*5-1)^*6, ((1^*5)-1)^*6, (1^*(5-1))^*6, 1^*(5-1)^*6$	1156
1517	1	$(1-5)^*(1-7)$	1157
1518			1158
1519			1159
1520			125
1521			1125
1522	4	$(1+5)^*(2+2), ((1+5)^*2)^*2, (1+5)^*2^*2, (1+5)^*[2^*2]$	1225
1523	3	$(1+5+2)^*3, ((1+5)+2)^*3, (1+(5+2))^*3$	1235
1524			1245
1525			1255
1526	3	$(1+5-2)^*6, ((1+5)-2)^*6, (1+(5-2))^*6$	1256
1527			1257
1528	9	$((1+5)/2)^*8, (1+5)/2^*8, (1+5)/(2/8), (1-5)^*(2-8), 1^*((5-2)^*8), (1^*5-2)^*8, ((1^*5)-2)^*8, (1^*(5-2))^*8, 1^*(5-2)^*8$	1258
1529	6	$1+5+2^*9, 1+(5+2^*9), 1+(5+(2^*9)), (1+5)+2^*9, 1+5+(2^*9), (1+5)+(2^*9)$	1259
1530			135
1531	1	$(1+5)^*[3+1]$	1135
1532			1235
1533	5	$1^*((5+3)^*3), (1^*5+3)^*3, ((1^*5)+3)^*3, (1^*(5+3))^*3, 1^*(5+3)^*3$	1335
1534			1345
1535			1355
1536	8	$1+5+3^*6, 1+(5+3^*6), 1+(5+(3^*6)), (1+5)+3^*6, 1+5+(3^*6), (1+5)+(3^*6), ((1+5)^*3)+6, (1+5)^*3+6$	1356
1537			1357
1538	9	$(1+5-3)^*8, ((1+5)-3)^*8, (1+(5-3))^*8, 1+5^*3+8, 1+(5^*3+8), 1+((5^*3)+8), (1+5^*3)+8, (1+(5^*3))+8, 1+(5^*3)+8$	1358
1539	9	$(1-5)^*[3-9], 1^*5^*3+9, 1^*((5^*3)+9), 1^*((5^*3)+9), (1^*5^*3)+9, (1^*(5^*3))+9, (1^*(5^*3))+9, (1^*5)^*3+9, 1^*(5^*3)+9$	1359
1540	6	$((1+5)^*4)+0, (1+5)^*4+0, (1+5)^*(4+0), ((1+5)^*4)-0, (1+5)^*4-0, (1+5)^*(4-0)$	145
1541	6	$((1+5)^*4)^*1, (1+5)^*4^*1, (1+5)^*(4^*1), ((1+5)^*4)/1, (1+5)^*4/1, (1+5)^*(4/1)$	1145
1542			1245
1543	6	$1+5^*4+3, 1+(5^*4+3), 1+((5^*4)+3), (1+5^*4)+3, (1+(5^*4))+3, 1+(5^*4)+3$	1345
1544	8	$1^*5^*4+4, 1^*(5^*4+4), 1^*((5^*4)+4), (1^*5^*4)+4, ((1^*5)^*4)+4, (1^*(5^*4))+4, (1^*5)^*4+4, 1^*(5^*4)+4$	1445
1545			1455
1546			1456
1547	6	$1-5+4^*7, (1-5)+4^*7, 1-5+(4^*7), (1-5)+(4^*7), 1-(5-4^*7), 1-[5-(4^*7)]$	1457
1548			1458
1549			1459
1550			155
1551	9	$(1+5)^*(5-1), 1^*5^*5-1, 1^*((5^*5)-1), 1^*((5^*5)-1), ((1^*5)^*5)-1, (1^*(5^*5))-1, (1^*5)^*5-1, 1^*(5^*5)-1$	1155
1552	6	$1+5^*5-2, 1+(5^*5)-2, 1+((5^*5)-2), (1+5^*5)-2, (1+(5^*5))-2, 1+(5^*5)-2$	1255
1553			1355
1554			1455
1555			1555
1556	2	$((1+5)^*5)-6, (1+5)^*5-6$	1556
1557			1557
1558			1558
1559			1559
1560			156
1561			1156
1562	4	$(1+5+6)^*2, ((1+5)+6)^*2, (1+(5+6))^*2, (1+5)^*[6-2]$	1256
1563	6	$1+5+6^*3, 1+(5+6^*3), 1+(5+(6^*3)), (1+5)+6^*3, 1+5+(6^*3), (1+5)+(6^*3)$	1356
1564			1456
1565			1556
1566	8	$1^*5^*6-6, 1^*(5^*6-6), 1^*((5^*6)-6), (1^*5^*6)-6, ((1^*5)^*6)-6, (1^*(5^*6))-6, (1^*5)^*6-6, 1^*(5^*6)-6$	1566
1567	6	$1+5^*6-7, 1+(5^*6-7), 1+((5^*6)-7), (1+5^*6)-7, (1+(5^*6))-7, 1+(5^*6)-7$	1567
1568			1568
1569			1569
1570			157
1571			1157
1572	5	$1^*((5+7)^*2), (1^*5+7)^*2, ((1^*5)+7)^*2, (1^*(5+7))^*2, 1^*(5+7)^*2$	1257
1573	1	$(1+5)^*[7-3]$	1357
1574	6	$1-5+7^*4, (1-5)+7^*4, 1-5+(7^*4), (1-5)+(7^*4), 1-(5-7^*4), 1-[5-(7^*4)]$	1457
1575			1557
1576			1567
1577			1577
1578	3	$(1-5+7)^*8, ((1-5)+7)^*8, (1-(5-7))^*8$	1578
1579			1579
1580			158
1581			1158
1582	3	$((1+5)^*8)/2, (1+5)^*8/2, (1+5)^*[8/2]$	1258
1583			1358
1584	1	$(1+5)^*[8-4]$	1458
1585			1558
1586	3	$(1-5+8)^*6, ((1-5)+8)^*6, (1-(5-8))^*6$	1568
1587			1578
1588			1588
1589			1589
1590			159
1591			1159
1592	6	$1+5+9^*2, 1+(5+9^*2), 1+(5+(9^*2)), (1+5)+9^*2, 1+5+(9^*2), (1+5)+(9^*2)$	1259
1593			1359
1594			1459
1595	1	$(1+5)^*[9-5]$	1559
1596			1569
1597			1579
1598			1589
1599	11	$1+5+9+9, 1+(5+9+9), 1+(5+(9+9)), 1+((5+9)+9), (1+5+9)+9, ((1+5)+9)+9, (1+(5+9))+9, (1+5)+9+9, 1+(5+9)+9, 1+5+(9+9),$	1599
1600			16
1601			116
1602			126
1603			136
1604	13	$1^*((6+0)^*4), (1^*6+0)^*4, ((1^*6)+0)^*4, 1^*(6+0)^*4, 1^*((6-0)^*4), (1^*6-0)^*4, ((1^*6)-0)^*4, (1^*(6-0))^*4, 1^*(6-0)^*4, 1^*((6^*0)+0+1), 1^*6^*(0+1), (1^*6^*(0+1))$	146
1605			156
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1609			169
1610			116
1611			1116

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1903	1	$(1-9)^*(0-3)$	139
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1905			159
1906			169
1907			179
1908			189
1909			199
1910			119
1911			1119
1912			1129
1913	5	$1^*((9-1)^*3), (1^*9-1)^*3, ((1^*9)-1)^*3, (1^*(9-1))^*3, 1^*(9-1)^*3$	1139
1914	1	$(1-9)^*(1-4)$	1149
1915			1159
1916			1169
1917			1179
1918			1189
1919			1199
1920			129
1921			1129
1922	3	$(1+9+2)^*2, ((1+9)+2)^*2, (1+(9+2))^*2$	1229
1923	3	$(1+9-2)^*3, ((1+9)-2)^*3, (1+(9-2))^*3$	1239
1924	2	$((1+9)^*2)+4, (1+9)^*2+4$	1249
1925	7	$1+9^*2+5, 1+(9^*2+5), 1+((9^*2)+5), (1+9^*2)+5, (1+(9^*2))+5, 1+(9^*2)+5, (1-9)^*(2-5)$	1259
1926	8	$1^*9^*2+6, 1^*(9^*2+6), 1^*((9^*2)+6), (1^*9^*2)+6, ((1^*9)^*2)+6, (1^*(9^*2))+6, (1^*9)^*2+6, 1^*(9^*2)+6$	1269
1927	6	$1+9+2^*7, 1+(9+2^*7), 1+(9+(2^*7)), (1+9)+2^*7, 1+9+(2^*7), (1+9)+(2^*7)$	1279
1928			1289
1929			1299
1930			139
1931			1139
1932	5	$1^*((9+3)^*2), (1^*9+3)^*2, ((1^*9)+3)^*2, (1^*(9+3))^*2, 1^*(9+3)^*2$	1239
1933	8	$1^*9^*3-3, 1^*(9^*3-3), 1^*((9^*3)-3), (1^*9^*3)-3, ((1^*9)^*3)-3, (1^*(9^*3))-3, (1^*9)^*3-3, 1^*(9^*3)-3$	1339
1934	11	$1+9^*3-4, 1+(9^*3-4), 1+((9^*3)-4), (1+9^*3)-4, (1+(9^*3))-4, 1+((9-3)^*4), (1^*9-3)^*4, ((1^*9)-3)^*4, (1^*(9-3))^*4, 1^*(9-3)^*4$	1349
1935	6	$1^*9+3^*5, 1^*(9+3^*5), 1^*(9+(3^*5)), (1^*9)+3^*5, 1^*9+(3^*5), (1^*9)+(3^*5)$	1359
1936	5	$((1+9)^*3)-6, (1+9)^*3-6, (1+9/3)^*6, (1+(9/3))^*6, (1-9)^*(3-6)$	1369
1937			1379
1938	11	$1^*9/3^*8, 1^*(9/3^*8), 1^*((9/3)^*8), (1^*9/3)^*8, ((1^*9)/3)^*8, (1^*(9/3))^*8, (1^*9)/3^*8, 1^*(9/3)^*8, 1^*(9/(3/8)), 1^*9/(3/8), (1^*9)/(3/8)$	1389
1939			1399
1940			149
1941			1149
1942			1249
1943			1349
1944	3	$(1+9-4)^*4, ((1+9)-4)^*4, (1+(9-4))^*4$	1449
1945			1459
1946			1469
1947	1	$(1-9)^*(4-7)$	1479
1948	6	$1-9+4^*8, (1-9)+4^*8, 1-9+(4^*8), (1-9)+(4^*8), 1-(9-4^*8), 1-(9-(4^*8))$	1489
1949			1499
1950			159
1951			1159
1952			1259
1953	6	$1^*9+5^*3, 1^*(9+5^*3), 1^*(9+(5^*3)), (1^*9)+5^*3, 1^*9+(5^*3), (1^*9)+(5^*3)$	1359
1954			1459
1955			1559
1956	5	$1^*((9-5)^*6), (1^*9-5)^*6, ((1^*9)-5)^*6, (1^*(9-5))^*6, 1^*(9-5)^*6$	1569
1957			1579
1958	1	$(1-9)^*(5-8)$	1589
1959	11	$1+9+5+9, 1+(9+5+9), 1+(9+(5+9)), 1+((9+5)+9), (1+9+5)+9, ((1+9)+5)+9, (1+(9+5))+9, (1+9)+5+9, 1+(9+5)+9, 1+9+(5+9),$	1599
1960			169
1961			1169
1962			1269
1963			1369
1964			1469
1965			1569
1966	3	$(1+9-6)^*6, ((1+9)-6)^*6, (1+(9-6))^*6$	1669
1967			1679
1968	16	$1+9+6+8, 1+(9+6+8), 1+((9+6)+8), (1+9+6)+8, ((1+9)+6)+8, (1+(9+6))+8, (1+9)+6+8, 1+(9+6)+8, 1+9+(6+8),$ $(1+9)+(6+8), 1^*((9+6)+8), 1^*(9+6)+8, ((1^*9)+6)+8, (1^*(9+6))+8, 1^*(9+6)+8$	1689
1969	12	$(1-9)^*(6-9), 1^*9+6+9, 1^*(9+6+9), 1^*((9+6)+9), 1^*(9+6)+9, ((1^*9)+6)+9, (1^*(9+6))+9, (1^*9)+6+9, 1^*(9+6)+9,$ $1^*9+(6+9), 1^*(9+(6+9))$	1699
1970			179
1971			1179
1972	6	$1+9+7^*2, 1+(9+7^*2), 1+(9+(7^*2)), (1+9)+7^*2, 1+9+(7^*2), (1+9)+(7^*2)$	1279
1973			1379
1974			1479
1975			1579
1976			1679
1977	11	$1+9+7+7, 1+(9+7+7), 1+(9+(7+7)), 1+((9+7)+7), (1+9+7)+7, ((1+9)+7)+7, (1+(9+7))+7, (1+9)+7+7, 1+(9+7)+7, 1+9+(7+7),$	1779
1978	14	$(1+9-7)^*8, ((1+9)-7)^*8, (1+(9-7))^*8, 1^*9+7+8, 1^*(9+7+8), 1^*((9+7)+8), 1^*(9+7)+8, ((1^*9)+7)+8, (1^*(9+7))+8,$ $(1^*9)+(7+8), 1^*(9+(7+8))$	1789
1979			1799
1980			189
1981			1189
1982			1289
1983	11	$1^*9^*8/3, 1^*(9^*8/3), 1^*((9^*8)/3), 1^*((9^*8)/3), (1^*9^*8)/3, ((1^*9)^*8)/3, (1^*(9^*8))/3, (1^*9)^*8/3, 1^*(9^*8)/3, 1^*(9^*(8/3)), (1^*9)^*(8/3)$	1389
1984	6	$1-9+8^*4, (1-9)+8^*4, 1-9+(8^*4), (1-9)+(8^*4), 1-(9-8^*4), 1-(9-(8^*4))$	1489
1985			1589
1986	11	$1+9+8+6, 1+(9+8+6), 1+((9+8)+6), (1+9+8)+6, ((1+9)+8)+6, (1+(9+8))+6, (1+9)+8+6, 1+(9+8)+6, 1+9+(8+6),$	1689
1987	11	$1^*9+8+7, 1^*(9+8+7), 1^*((9+8)+7), (1^*9+8)+7, ((1^*9)+8)+7, (1^*(9+8))+7, (1^*9)+8+7, 1^*(9+8)+7, 1^*9+(8+7),$	1789
1988			1889
1989			1899
1990			199
1991			1199
1992			1299
1993			1399
1994			1499
1995	11	$1+9+9+5, 1+(9+9+5), 1+(9+(9+5)), 1+((9+9)+5), (1+9+9)+5, ((1+9)+9)+5, (1+(9+9))+5, (1+9)+9+5, 1+(9+9)+5, 1+9+(9+5),$	1599
1996	11	$1^*9+9+6, 1^*(9+9+6), 1^*((9+9)+6), 1^*((9+9)+6), (1^*9+9)+6, ((1^*9)+9)+6, (1^*(9+9))+6, (1^*9)+9+6, 1^*(9+9)+6, 1^*9+(9+6),$	1699
1997			1799
1998			1899
1999			1999
2000			2

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2010			12
2011			112
2012			122
2013			123
2014			124
2015			125
2016			126
2017			127
2018	6	$(2+0+1)^*8, ((2+0)+1)^*8, (2+(0+1))^*8, (2-0+1)^*8, ((2-0)+1)^*8, (2-(0-1))^*8$	128
2019			129
2020			22
2021			122
2022			222
2023			223
2024			224
2025			225
2026	17	$(2+0+2)^*6, ((2+0)+2)^*6, (2+(0+2))^*6, ((2+0)^*2)^*6, (2+0)^*2^*6, (2+0)^*(2^*6), (2-0+2)^*6, ((2-0)+2)^*6, (2-(0-2))^*6, ((2-0)^*2)^*6, (2-0)^*2^*6, (2-0)^*(2^*6), 2^*(0+2^*6), 2^*(0+(2^*6)), 2^*((0+2)+^*6), 2^*((0+2)+^*6), 2^*(0+(2+^*6)), 2^*((0+2)+^*6), 2^*(0+(2+^*6))$	226
2027			227
2028			228
2029			229
2030			23
2031			123
2032			223
2033			233
2034	11	$((2+0)^*3)^*4, (2+0)^*3^*4, (2+0)^*(3^*4), ((2-0)^*3)^*4, (2-0)^*3^*4, (2-0)^*(3^*4), 2^*(0+3^*4), 2^*((0+3)^*4), (2^*(0+3))^*4,$	234
2035			235
2036			236
2037			237
2038	6	$2^*0+3^*8, (2^*0+3)^*8, ((2^*0)+3)^*8, (2^*0)+3^*8, 2^*0+(3^*8), (2^*0)+(3^*8)$	238
2039	5	$(2+0)^*(3+9), (2-0)^*(3+9), 2^*(0+3+9), 2^*(0+(3+9)), 2^*((0+3)+9)$	239
2040			24
2041			124
2042			224
2043	11	$((2+0)^*4)^*3, (2+0)^*4^*3, (2+0)^*(4^*3), ((2-0)^*4)^*3, (2-0)^*4^*3, (2-0)^*(4^*3), 2^*(0+4^*3), 2^*((0+4)^*3), (2^*(0+4))^*3,$	234
2044	6	$(2+0+4)^*4, ((2+0)+4)^*4, (2+(0+4))^*4, (2-0+4)^*4, ((2-0)+4)^*4, (2-(0-4))^*4$	244
2045			245
2046	6	$2^*0+4^*6, (2^*0+4)^*6, ((2^*0)+4)^*6, (2^*0)+4^*6, 2^*0+(4^*6), (2^*0)+(4^*6)$	246
2047			247
2048	5	$(2+0)^*(4+8), (2-0)^*(4+8), 2^*(0+4+8), 2^*(0+(4+8)), 2^*((0+4)+8)$	248
2049			249
2050			25
2051			125
2052			225
2053			235
2054			245
2055			255
2056			256
2057	5	$(2+0)^*(5+7), (2-0)^*(5+7), 2^*(0+5+7), 2^*(0+(5+7)), 2^*((0+5)+7)$	257
2058			258
2059			259
2060			26
2061			126
2062	11	$((2+0)^*6)^*2, (2+0)^*6^*2, (2+0)^*(6^*2), ((2-0)^*6)^*2, (2-0)^*6^*2, (2-0)^*(6^*2), 2^*(0+6^*2), 2^*((0+6)^*2), (2^*(0+6))^*2,$	226
2063	6	$(2+0+6)^*3, ((2+0)+6)^*3, (2+(0+6))^*3, (2-0+6)^*3, ((2-0)+6)^*3, (2-(0-6))^*3$	236
2064	6	$2^*0+6^*4, (2^*0+6)^*4, ((2^*0)+6)^*4, (2^*0)+6^*4, 2^*0+(6^*4), (2^*0)+(6^*4)$	246
2065			256
2066	5	$(2+0)^*(6+6), (2-0)^*(6+6), 2^*(0+6+6), 2^*(0+(6+6)), 2^*((0+6)+6)$	266
2067			267
2068			268
2069			269
2070			27
2071			127
2072			227
2073			237
2074			247
2075	5	$(2+0)^*(7+5), (2-0)^*(7+5), 2^*(0+7+5), 2^*(0+(7+5)), 2^*((0+7)+5)$	257
2076			267
2077			277
2078			278
2079			279
2080			28
2081			128
2082			228
2083	6	$2^*0+8^*3, (2^*0+8)^*3, ((2^*0)+8)^*3, (2^*0)+8^*3, 2^*0+(8^*3), (2^*0)+(8^*3)$	238
2084	5	$(2+0)^*(8+4), (2-0)^*(8+4), 2^*(0+8+4), 2^*(0+(8+4)), 2^*((0+8)+4)$	248
2085			258
2086			268
2087			278
2088	6	$((2+0)^*8)+8, (2+0)^*8+8, ((2-0)^*8)+8, (2-0)^*8+8, (2^*(0+8))+8, 2^*(0+8)+8$	288
2089			289
2090			29
2091			129
2092			229
2093	5	$(2+0)^*(9+3), (2-0)^*(9+3), 2^*(0+9+3), 2^*(0+(9+3)), 2^*((0+9)+3)$	239
2094			249
2095			259
2096	6	$((2+0)^*9)+6, (2+0)^*9+6, ((2-0)^*9)+6, (2-0)^*9+6, (2^*(0+9))+6, 2^*(0+9)+6$	269
2097			279
2098			289
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2288	8	$((2+2)^*8)-8, (2+2)^*8-8, 2^*2^*8-8, (2^*2^*8)-8, ((2^*2)^*8)-8, (2^*(2^*8))-8, (2^*2)^*8-8, 2^*(2^*8)-8$	2288
2289			2289
2290			229
2291	3	$2^*(2+9+1), 2^*(2+(9+1)), 2^*((2+9)+1)$	1229
2292	6	$2+((2+9)^*2), 2+(2+9)^*2, 2+(2^*(9+2)), 2+2^*(9+2), (2^*(2+9))+2, 2^*(2+9)+2$	2229
2293	4	$(2+2)^*(9-3), 2^*(2^*(9-3)), 2^*2^*(9-3), (2^*2)^*(9-3)$	2239
2294	6	$2+2^*9+4, 2+(2^*9+4), 2+((2^*9)+4), (2+2^*9)+4, (2+(2^*9))+4, 2+((2^*9)+4)$	2249
2295			2259
2296	2	$2^*(2^*9-6), 2^*((2^*9)-6)$	2269
2297			2279
2298			2289
2299			2299
2300			23
2301			123
2302			223
2303			233
2304	13	$2^*((3+0)^*4), (2^*3+0)^*4, ((2^*3)+0)^*4, (2^*(3+0))^*4, 2^*(3+0)^*4, 2^*((3-0)^*4), (2^*3-0)^*4, ((2^*3)-0)^*4, (2^*(3-0))^*4, 2^*(3-0)^*4, 2^*((3+0)(n+1)), 2^*3^*(n+1), (2^*3)^*(n+1)$	234
2305			235
2306			236
2307			237
2308			238
2309	6	$2^*(3+0+9), 2^*(3+(0+9)), 2^*((3+0)+9), 2^*(3-0+9), 2^*((3-0)+9), 2^*(3-(0-9))$	239
2310			123
2311			1123
2312			1223
2313	6	$2^*((3+1)^*3), (2^*(3+1))^*3, 2^*(3+1)^*3, 2^*(3^*(1+3)), 2^*3^*(1+3), (2^*3)^*(1+3)$	1233
2314	25	$(2+3+1)^*4, ((2+3)+1)^*4, (2+(3+1))^*4, 2^*3^*1^*4, 2^*(3^*1^*4), 2^*((3^*1)^*4), (2^*3^*1)^*4, ((2^*3)^*1)^*4, (2^*(3^*1))^*4, (2^*3)^*1^*4, 2^*(3^*1)^*4, 2^*3^*(1^*4), (2^*3)^*(1^*4), 2^*(3/1^*4), 2^*((3/1)^*4), (2^*3/1)^*4, ((2^*3)/1)^*4, (2^*(3/1))^*4, (2^*3/1)^*4, 2^*(3/1)^*4, 2^*3/(1^*4), 2^*((3/1)(n+1)), 2^*3^*(n+1), (2^*3)^*(n+1)$	1234
2315			1235
2316	6	$(2+3-1)^*6, ((2+3)-1)^*6, (2+(3-1))^*6, 2^*((3-1)^*6), (2^*(3-1))^*6, 2^*(3-1)^*6$	1236
2317			1237
2318	3	$2^*(3+1+8), 2^*(3+(1+8)), 2^*((3+1)+8)$	1238
2319	6	$2^*(3+1^*9), 2^*(3+(1^*9)), 2^*(3^*1+9), 2^*((3^*1)+9), 2^*(3/1+9), 2^*((3/1)+9)$	1239
2320			223
2321			1223
2322	14	$2^*(3^*(2+2)), 2^*3^*(2+2), (2^*3)^*(2+2), 2^*3^*2^*2, 2^*(3^*2^*2), 2^*(3^*(2^*2)), 2^*((3^*2)^*2), (2^*3^*2)^*2, ((2^*3)^*2)^*2, (2^*(3^*2))^*2, (2+3^*2)^*3, (2+(3^*2))^*3, (2^*3+2)^*3, ((2^*3)+2)^*3$	2223
2323	4		2233
2324			2234
2325			2235
2326	4	$(2^*3-2)^*6, ((2^*3)-2)^*6, 2^*(3^*2+6), 2^*((3^*2)+6)$	2236
2327	3	$2^*(3+2+7), 2^*(3+(2+7)), 2^*((3+2)+7)$	2237
2328	14	$(2+3-2)^*8, ((2+3)-2)^*8, (2+(3-2))^*8, 2^*3^*2^*8, 2^*(3^*2^*8), 2^*((3/2)^*8), (2^*3/2)^*8, ((2^*3)/2)^*8, (2^*(3/2))^*8, 2^*(3/2)^*8, 2^*((3+2)(n+1)), 2^*3^*(n+1), (2^*3)^*(n+1)$	2238
2329	6	$2^*3+2^*9, (2^*3)+2^*9, 2^*3+(2^*9), (2^*3)+(2^*9), (2/3+2)^*9, ((2/3)+2)^*9$	2239
2330			233
2331	3	$2^*(3^*(3+1)), 2^*3^*(3+1), (2^*3)^*(3+1)$	1233
2332	3	$2^*((3+3)^*2), (2^*(3+3))^*2, 2^*(3+3)^*2$	2233
2333	7	$(2+3+3)^*3, ((2+3)+3)^*3, (2+(3+3))^*3, 2^*(3+3^*3), 2^*(3+(3^*3)), 2^*(3^*3+3), 2^*((3^*3)+3)$	2333
2334			2334
2335			2335
2336	13	$2^*(3+3+6), 2^*(3+(3+6)), 2^*((3+3)+6), 2^*3+3^*6, 2^*(3^*3+6), (2^*3)+(3^*6), 2^*3^*3+6, (2^*3^*3)+6, ((2^*3)^*3)+6, 2^*((3^*3)(n+6)), 2^*3^*(n+6), (2^*3)^*(n+6)$	2336
2337			2337
2338	4	$(2+3/3)^*8, (2+(3/3))^*8, (2^*3-3)^*8, ((2^*3)-3)^*8$	2338
2339	2	$((2+3)^*3)+9, (2+3)^*3+9$	2339
2340	22	$2^*3^*4+0, 2^*(3^*4+0), 2^*(3^*(4+0)), 2^*(3^*4)+0, ((2^*3)^*4)+0, (2^*(3^*4))+0, (2^*3)^*4+0, 2^*(3^*4)+0, 2^*3^*(4+0), 2^*((3^*4)(n+0)), 2^*3^*(n+0), (2^*3)^*(n+0)$	234
2341	22	$2^*3^*4^*1, 2^*(3^*4^*1), 2^*(3^*(4^*1)), (2^*3^*4)^*1, ((2^*3^*4)^*1), (2^*(3^*4)^*1), (2^*3^*4)^*1, 2^*(3^*4)^*1, 2^*(3^*4)^*1, 2^*3^*(4^*1), 2^*((3^*4)(n+1)), 2^*3^*(n+1), (2^*3)^*(n+1)$	1234
2342			2234
2343			2334
2344	2	$((2+3)^*4)+4, (2+3)^*4+4$	2344
2345	3	$2^*(3+4+5), 2^*(3+(4+5)), 2^*((3+4)+5)$	2345
2346			2346
2347			2347
2348	3	$(2-3+4)^*8, ((2-3)+4)^*8, (2-(3+4))^*8$	2348
2349	11	$2/3^*4^*9, (2/3^*4)^*9, ((2/3)^*4)^*9, (2/3)^*4^*9, 2/3^*(4^*9), (2/3)^*(4^*9), (2/(3/4))^*9, 2/(3/4)^*9, 2/(3/4/9), 2/((3/4)/9)$	2349
2350			235
2351	5	$((2+3)^*5)-1, (2+3)^*5-1, 2^*(3^*(5-1)), 2^*3^*(5-1), (2^*3)^*(5-1)$	1235
2352			2235
2353	2	$2^*(3^*5-3), 2^*((3^*5)-3)$	2335
2354	3	$2^*(3+5+4), 2^*(3+(5+4)), 2^*((3+5)+4)$	2345
2355	6	$2-3+5^*5, (2-3)+5^*5, 2-3+(5^*5), (2-3)+(5^*5), 2-(3-5^*5), 2-(3-(5^*5))$	2355
2356	9	$2-3+5^*6, ((2-3)+5)^*6, (2-(3-5))^*6, 2^*3^*5-6, 2^*(3^*5)-6, ((2^*3)^*5)-6, (2^*3)^*5-6, 2^*(3^*5)-6$	2356
2357	6	$2+3^*5+7, 2+(3^*5+7), 2+((3^*5)+7), (2+3^*5)+7, (2+(3^*5))+7, 2+(3^*5)+7$	2357
2358	2	$(2^*(3+5))+8, 2^*(3+5)+8$	2358
2359			2359
2360			236
2361			1236
2362	5	$(2^*3+6)^*2, ((2^*3)+6)^*2, 2^*(3^*(6-2)), 2^*3^*(6-2), (2^*3)^*(6-2)$	2236
2363	7	$2^*(3+6+3), 2^*(3+(6+3)), 2^*((3+6)+3), 2^*3+6^*3, (2^*3)+6^*3, 2^*3+(6^*3), (2^*3)+(6^*3)$	2336
2364	6	$2+3^*6+4, 2+(3^*6+4), 2+((3^*6)+4), (2+3^*6)+4, (2+(3^*6))+4, 2+(3^*6)+4$	2346
2365			2356
2366	17	$((2+3)^*6)-6, (2+3)^*6-6, (2^*(3+6))+6, 2^*(3+6)+6, 2^*((3^*6)-6), 2^*(3^*6)-6, 2/(3^*6)^*6, ((2/3)^*6)^*6, (2/3)^*6^*6, 2/3^*(6^*6), 2/((3^*6)(n+6)), 2^*3^*(n+6), (2^*3)^*(n+6)$	2366
2367			2367
2368			2368
2369			2369
2370			237
2371	6	$2+3^*7+1, 2+(3^*7+1), 2+((3^*7)+1), (2+3^*7)+1, (2+(3^*7))+1, 2+(3^*7)+1$	1237
2372	6	$(2+3+7)^*2, ((2+3)+7)^*2, (2+(3+7))^*2, 2^*(3+7+2), 2^*(3+(7+2)), 2^*((3+7)+2)$	2237
2373	3	$2^*(3^*(7-3)), 2^*3^*(7-3), (2^*3)^*(7-3)$	2337
2374	5	$(2-3+7)^*4, ((2-3)+7)^*4, (2-(3+7))^*4, (2^*(3+7))+4, 2^*(3+7)+4$	2347
2375			2357
2376			2367
2377			2377
2378			2378
2379	2	$2^*(3^*7-9), 2^*((3^*7)-9)$	2379
2380			238
2381	3	$2^*(3+8+1), 2^*(3+(8+1)), 2^*((3+8)+1)$	1238
2382	21	$2+((3+8)^*2), 2+(3+8)^*2, 2+3^*8-2, 2+(3^*8-2), 2+((3^*8)-2), (2+3^*8)-2, (2+(3^*8))-2, 2+(3^*8)-2, 2^*(3+8)+2, 2^*3^*8/2, 2^*((3^*8)(n/2)), 2^*3^*(n/2), (2^*3)^*(n/2)$	2238

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2477				2477
2478				2478
2479	6		$2^4+7+9, (2^4+7)+9, ((2^4)+7)+9, (2^4)+7+9, 2^4+(7+9), (2^4)+(7+9)$	2479
2480	10		$2^4(4+8+0), 2^4(4+8+0), 2^4((4+8)+0), 2^4(4+8)+0, 2^4(4+8)+0, 2^4(4+8)+0, 2^4(4+8)+0, 2^4(4+8)+0, 2^4(4+8)+0, 2^4(4+8)+0$	2480
2481	10		$2^4(4+8+1), 2^4(4+8+1), 2^4((4+8)+1), 2^4(4+8)+1, 2^4(4+8)+1, 2^4(4+8)+1, 2^4(4+8)+1, 2^4(4+8)+1, 2^4(4+8)+1, 2^4(4+8)+1$	2481
2482	7		$((2+4)^8)/2, (2+4)^8/2, (2+4)^8/2, 2^4+8^2, (2^4)+8^2, 2^4+(8^2), (2^4)+(8^2)$	2482
2483				2483
2484	4		$(2+4)^8(8-4), (2+4+8)^4, ((2+4)+8)^4, (2+4+8)^4$	2484
2485	3		$2^4(4^8(8-5)), 2^4(4^8(8-5)), 2^4(4^8(8-5))$	2485
2486	11		$2/4^8*6, (2/4^8)*6, ((2/4)^8)*6, (2/4)^8*6, 2/4^8(8^6), (2/4)^8(8^6), 2/4^8(8^6), 2/4^8(8^6), 2/4^8(8^6), 2/4^8(8^6)$	2486
2487				2487
2488	6		$2^4+8+8, (2^4+8)+8, ((2^4)+8)+8, (2^4)+8+8, 2^4+(8+8), (2^4)+(8+8)$	2488
2489				2489
2490				2490
2491	3		$2^4(4+9+1), 2^4(4+9+1), 2^4((4+9)+1)$	2491
2492	8		$2+4+9^2, 2+(4+9^2), 2+(4+9^2), (2+4)+9^2, 2+(4+9^2), (2+4)+9^2, (2+4)+9^2, (2+4)+9^2$	2492
2493	11		$2^4*9/3, 2^4(4^9/3), 2^4(4^9/3), 2^4((4^9)/3), (2^4*9)/3, (2^4(4^9)/3), (2^4(4^9)/3), (2^4(4^9)/3), (2^4(4^9)/3), (2^4(4^9)/3)$	2493
2494				2494
2495	1		$(2+4)^9(9-5)$	2495
2496	3		$2^4(4^9(9-6)), 2^4(4^9(9-6)), 2^4(4^9(9-6))$	2496
2497	6		$2^4+9+7, (2^4+9)+7, ((2^4)+9)+7, (2^4)+9+7, 2^4+(9+7), (2^4)+(9+7)$	2497
2498				2498
2499	11		$2+4+9+9, 2+(4+9+9), 2+(4+9+9), 2+((4+9)+9), (2+4)+9+9, ((2+4)+9)+9, (2+4+9)+9, (2+4+9)+9, 2+(4+9)+9, 2+(4+9)+9$	2499
2500				2500
2501				2501
2502				2502
2503				2503
2504				2504
2505				2505
2506				2506
2507	6		$2^5(5+0+7), 2^5(5+0+7), 2^5((5+0)+7), 2^5(5+0)+7, 2^5(5+0)+7, 2^5(5+0)+7$	2507
2508	1		$(2-5)^0(0-8)$	2508
2509				2509
2510				2510
2511				2511
2512	3		$2^5((5+1)^2), (2^5(5+1))^2, 2^5(5+1)^2$	2512
2513	6		$(2+5+1)^3, ((2+5)+1)^3, (2+(5+1))^3, 2^5((5+1)^3), 2^5(5+1)^3, 2^5(5+1)^3$	2513
2514	3		$(2+5-1)^4, ((2+5)-1)^4, (2+(5-1))^4$	2514
2515				2515
2516	3		$2^5(5+1+6), 2^5(5+1+6), 2^5((5+1)+6)$	2516
2517	6		$2^5(5+1^7), 2^5(5+1^7), 2^5(5+1^7), 2^5((5+1)^7), 2^5(5+1)^7, 2^5(5+1)^7$	2517
2518	3		$2^5(5-1+8), 2^5((5-1)+8), 2^5(5+1-8)$	2518
2519	1		$(2-5)^1(1-9)$	2519
2520				2520
2521				2521
2522	6		$(2+5^2)^2, (2+(5^2))^2, (2^5+2)^2, (2^5+2)^2, 2^5(5^2+2), 2^5((5^2)+2)$	2522
2523	2		$(2^5-2)^3, ((2^5)-2)^3$	2523
2524	9		$2^5((5-2)^4), (2^5(5-2))^4, 2^5(5-2)^4, 2^5*2+4, (2^5*2)+4, ((2^5)^2)+4, (2^5(5^2))+4, (2^5)^2+4, 2^5(5^2)+4$	2524
2525	3		$2^5(5+2+5), 2^5(5+(2+5)), 2^5((5+2)+5)$	2525
2526				2526
2527	4		$2^5*5+2^7, (2^5)+2^7, 2^5*(2^7), (2^5)+(2^7)$	2527
2528				2528
2529	3		$2^5(5-2+9), 2^5((5-2)+9), 2^5(5-(2-9))$	2529
2530				2530
2531				2531
2532				2532
2533	4		$((2+5)^3)+3, (2+5)^3+3, 2^5(5^3-3), 2^5((5^3)-3)$	2533
2534	3		$2^5(5+3+4), 2^5(5+(3+4)), 2^5((5+3)+4)$	2534
2535				2535
2536	12		$(2+5-3)^6, (2+(5-3))^6, (2+(5-3))^6, 2^5((5-3)^6), 2^5(5-3)^6, 2^5(5-3)^6, 2^5(5-3)^6, 2^5(5-3)^6, 2^5(5-3)^6, 2^5(5-3)^6, 2^5(5-3)^6, 2^5(5-3)^6$	2536
2537	6		$2+5^3+7, 2+(5^3+7), 2+((5^3)+7), (2+5^3)+7, (2+(5^3))+7, 2+(5^3)+7$	2537
2538	2		$(2^5(5+3))+8, 2^5(5+3)+8$	2538
2539	6		$2+5+3^9, (2+5)+3^9, 2+5+(3^9), (2+5)+(3^9), 2-(5-3^9), 2-(5-(3^9))$	2539
2540				2540
2541				2541
2542	6		$2+5^4+2, 2+(5^4+2), 2+((5^4)+2), (2+5^4)+2, (2+(5^4))+2, 2+(5^4)+2$	2542
2543	3		$2^5(5+4+3), 2^5(5+(4+3)), 2^5((5+4)+3)$	2543
2544	4		$((2+5)^4)-4, (2+5)^4-4, (2^5-4)^4, ((2^5)-4)^4$	2544
2545				2545
2546	2		$(2^5(5+4))+6, 2^5(5+4)+6$	2546
2547				2547
2548	5		$(2+5-4)^8, ((2+5)-4)^8, (2+(5-4))^8, 2^5(5^4-8), 2^5((5^4)-8)$	2548
2549				2549
2550				2550
2551				2551
2552	6		$(2+5+5)^2, ((2+5)+5)^2, (2+(5+5))^2, 2^5(5+5+2), 2^5(5+(5+2)), 2^5((5+5)+2)$	2552
2553	6		$2+5^5-3, 2+(5^5-3), 2+((5^5)-3), (2+5^5)-3, (2+(5^5))-3, 2+(5^5)-3$	2553
2554	2		$(2^5(5+5))+4, 2^5(5+5)+4$	2554
2555				2555
2556				2556
2557				2557
2558	2		$(2+5/5)^8, (2+(5/5))^8$	2558
2559	6		$2^5*5+9, (2^5*5)+9, ((2^5)+5)+9, (2^5)+5+9, 2^5*(5+9), (2^5)+(5+9)$	2559
2560				2560
2561	3		$2^5(5+6+1), 2^5(5+(6+1)), 2^5((5+6)+1)$	2561
2562	4		$2+((5+6)^2), 2+(5+6)^2, (2^5(5+6))+2, 2^5(5+6)+2$	2562
2563				2563
2564				2564
2565				2565
2566	2		$(2^5-6)^6, ((2^5)-6)^6$	2566
2567				2567
2568	15		$2+5^6-8, 2+(5^6-8), 2+((5^6)-8), (2+5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8, 2+(5^6)-8$	2568
2569				2569
2570	10		$2^5(5+7+0), 2^5(5+(7+0)), 2^5((5+7)+0), 2^5(5+7)+0, 2^5(5+7)+0, 2^5(5+7)+0, 2^5(5+7)+0, 2^5(5+7)+0, 2^5(5+7)+0, 2^5(5+7)+0$	2570
2571	10		$2^5(5+7+1), 2^5(5+(7+1)), 2^5((5+7)+1), 2^5(5+7)+1, 2^5(5+7)+1, 2^5(5+7)+1, 2^5(5+7)+1, 2^5(5+7)+1, 2^5(5+7)+1, 2^5(5+7)+1$	2571
2572	4		$2^5+7^2, (2^5)+7^2, 2^5*(7^2), (2^5)+(7^2)$	2572
2573				2573
2574				2574
2575				2575

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2668	2	$(2+6/6)^*8, (2+(6/6))^*8$	2668
2669			2669
2670			267
2671	3	$2^*(6+7-1), 2^*(6+(7-1)), 2^*((6+7)-1)$	1267
2672	2	$(2^*(6+7))-2, 2^*(6+7)-2$	2267
2673			2367
2674	7	$(2+6)^*(7-4), 2-6+7^*4, (2-6)+7^*4, 2-6+(7^*4), (2-6)+(7^*4), 2-(6-7^*4), 2-(6-(7^*4))$	2467
2675	9	$2^*6+7+5, (2^*6+7)+5, ((2^*6)+7)+5, (2^*6)+7+5, 2^*6+(7+5), (2^*6)+(7+5), 2^*(6^*(7-5)), (2^*6)^*(7-5)$	2567
2676			2667
2677			2677
2678	3	$(2-6+7)^*8, ((2-6)+7)^*8, (2-(6-7))^*8$	2678
2679	11	$2+6+7+9, 2+(6+7+9), 2+(6+(7+9)), 2+((6+7)+9), (2+6+7)+9, ((2+6)+7)+9, (2+(6+7))+9, (2+6)+7+9, 2+(6+7)+9, 2+6+(7+9),$	2679
2680			268
2681			1268
2682	9	$2+6+8^*2, 2+(6+8^*2), 2+(6+(8^*2)), (2+6)+8^*2, 2+6+(8^*2), (2+6)+(8^*2), 2^*(6+8-2), 2^*(6+(8-2)), 2^*((6+8)-2)$	2268
2683			2368
2684	19	$2^*6+8+4, (2^*6+8)+4, ((2^*6)+8)+4, (2^*6)+8+4, 2^*6+(8+4), (2^*6)+(8+4), (2^*(6+8))-4, 2^*(6+8)-4, 2^*6^*8/4, 2^*(6^*8/4), 2^*(6^*(8/4)),$ $2^*((6+8)/4), (2^*6^*8)/4, (2^*(6+8))/4, (2^*(6+8))/4, (2^*(6+8))/4, 2^*(6+8)/4, 2^*(6+8)/4, 2^*(6+8)/4, 2^*(6+8)/4, 2^*(6+8)/4$	2468
2685	1	$(2+6)^*(8-5)$	2568
2686	8	$(2-6+8)^*6, ((2-6)+8)^*6, (2-(6-8))^*6, (2-(6-8))^*6, ((2^*(6)-8))^*6, 2^*(6^*(8-6)), 2^*6^*(8-6), (2^*6)^*(8-6)$	2668
2687			2678
2688	11	$2+6+8+8, 2+(6+8+8), 2+(6+(8+8)), 2+((6+8)+8), (2+6+8)+8, ((2+6)+8)+8, (2+(6+8))+8, (2+6)+8+8, 2+(6+8)+8, 2+6+(8+8),$	2688
2689	11	$2/6^*8^*9, (2/6^*8)^*9, ((2/6)^*8)^*9, (2/6)^*8^*9, 2/6^*(8^*9), (2/6)^*(8^*9), 2/(6/(8^*9)), 2/(6/(8^*9))^*9, 2/(6/8)^*9, 2/(6/8/9), 2/((6/8)/9)$	2689
2690			269
2691			1269
2692			2269
2693	12	$((2+6)^*9)/3, (2+6)^*9/3, (2+6)^*(9/3), 2^*6+9+3, (2^*6+9)+3, ((2^*6)+9)+3, (2^*6)+9+3, 2^*6+(9+3), (2^*6)+(9+3), 2^*(6+9-3), 2^*((6+9)-3),$ $2^*((6+9)-3)$	2369
2694			2469
2695			2569
2696	3	$(2+6)^*(9-6), (2^*(6+9))-6, 2^*(6+9)-6$	2669
2697	14	$2+6+9+7, 2+(6+9+7), 2+(6+(9+7)), 2+((6+9)+7), (2+6+9)+7, ((2+6)+9)+7, (2+(6+9))+7, (2+6)+9+7, 2+(6+9)+7, 2+6+(9+7),$ $(2+6+9)+7, 2^*(6+9)+7, 2^*((6+9)+7), 2^*(6+9)+7, 2^*(6+9)+7, 2^*(6+9)+7, 2^*(6+9)+7, 2^*(6+9)+7, 2^*(6+9)+7, 2^*(6+9)+7$	2679
2698	13	$(2^*6-9)^*8, ((2^*6)-9)^*8, 2/6^*9^*8, (2/6^*9)^*8, ((2/6)^*9)^*8, (2/6)^*9^*8, 2/6^*(9^*8), (2/6)^*(9^*8), 2/(6/(9^*8)), (2/(6/9)^*8), 2/(6/9)^*8,$ $2/(6/9/8), 2/((6/9)/8)$	2689
2699	2	$(2+6/9)^*9, (2+(6/9))^*9$	2699
2700			27
2701			127
2702			227
2703			237
2704			247
2705	6	$2^*(7+0+5), 2^*(7+(0+5)), 2^*((7+0)+5), 2^*(7-0+5), 2^*((7-0)+5), 2^*(7-(0-5))$	257
2706			267
2707			277
2708			278
2709			279
2710			127
2711			1127
2712	3	$2^*((7-1)^*2), (2^*(7-1))^*2, 2^*(7-1)^*2$	1227
2713	3	$(2+7)^*1^*3, ((2+7)-1)^*3, (2+(7-1))^*3$	1237
2714	3	$2^*(7+1+4), 2^*(7+(1+4)), 2^*((7+1)+4)$	1247
2715	6	$2^*(7+1^*5), 2^*(7+(1^*5)), 2^*(7^*1+5), 2^*((7^*1)+5), 2^*(7/1+5), 2^*((7/1)+5)$	1257
2716	3	$2^*(7-1+6), 2^*((7-1)+6), 2^*(7-(1-6))$	1267
2717			1277
2718	2	$(2^*(7+1))+8, 2^*(7+1)+8$	1278
2719	6	$2^*7+1+9, (2^*7+1)+9, ((2^*7)+1)+9, (2^*7)+1+9, 2^*7+(1+9), (2^*7)+(1+9)$	1279
2720			227
2721			1227
2722	4	$(2^*7-2)^*2, ((2^*7)-2)^*2, 2^*(7^*2-2), 2^*((7^*2)-2)$	2227
2723	3	$2^*(7+2+3), 2^*(7+(2+3)), 2^*((7+2)+3)$	2237
2724	6	$2^*7^*2-4, (2^*7^*2)-4, ((2^*7)^*2)-4, (2^*(7^*2))-4, (2^*(7^*2))^*2-4, 2^*(7^*2)-4$	2247
2725	4	$2^*7+2^*5, (2^*7)+2^*5, 2^*7+(2^*5), (2^*7)+(2^*5)$	2257
2726	4	$((2+7)^*2)+6, (2+7)^*2+6, (2^*(7+2))+6, 2^*(7+2)+6$	2267
2727	3	$2^*(7-2+7), 2^*((7-2)+7), 2^*(7-(2-7))$	2277
2728	12	$2+7^*2+8, 2+(7^*2)+8, 2+((7^*2)+8), (2+7^*2)+8, (2+(7^*2))+8, 2+(7^*2)+8, 2^*7+2+8, ((2^*7)+2)+8, (2^*(7)+2)+8, 2^*7+(2+8),$ $(2^*7)+(2+8)$	2278
2729			2279
2730			237
2731	6	$2+7^*3+1, 2+(7^*3+1), 2+((7^*3)+1), (2+7^*3)+1, (2+(7^*3))+1, 2+(7^*3)+1$	1237
2732	6	$(2+7+3)^*2, ((2+7)+3)^*2, (2+(7+3))^*2, 2^*(7+3+2), 2^*((7+3)+2), 2^*((7+3)+2)$	2237
2733	5	$((2+7)^*3)-3, (2+7)^*3-3, 2^*((7-3)^*3), (2^*(7-3))^*3, 2^*(7-3)^*3$	2337
2734	5	$(2+7-3)^*4, (2+(7-3))^*4, (2+(7-3))^*4, (2^*(7+3))+4, 2^*(7+3)+4$	2347
2735	6	$2+7+3^*5, 2+(7+3^*5), 2+(7+(3^*5)), (2+7)+3^*5, 2+7+(3^*5), (2+7)+(3^*5)$	2357
2736			2367
2737	6	$2^*7+3+7, (2^*7+3)+7, ((2^*7)+3)+7, (2^*7)+3+7, 2^*7+(3+7), (2^*7)+(3+7)$	2377
2738	6	$((2+7)/3)^*8, (2+7)/3^*8, (2+7)/(3/8), 2^*((7-3)+8), 2^*((7-3)+8), 2^*((7-3)+8)$	2378
2739	2	$2^*(7^*3-9), 2^*((7^*3)-9)$	2379
2740			247
2741	3	$2^*(7+4+1), 2^*(7+(4+1)), 2^*((7+4)+1)$	1247
2742	4	$2+((7+4)^*2), 2+(7+4)^*2, (2^*(7+4))+2, 2^*(7+4)+2$	2247
2743			2347
2744	3	$2^*((7-4)^*4), (2^*(7-4))^*4, 2^*(7-4)^*4$	2447
2745			2457
2746	12	$2+7^*4-6, 2+(7^*4)-6, 2+((7^*4)-6), (2+7^*4)-6, (2+(7^*4))-6, 2+(7^*4)-6, 2^*7+4+6, (2^*7+4)+6, ((2^*7)+4)+6, (2^*(7)+4)+6, 2^*7+(4+6),$	2467
2747			2477
2748			2478
2749	3	$2^*(7-4+9), 2^*((7-4)+9), 2^*(7-(4-9))$	2479
2750	10	$2^*(7+5+0), 2^*(7+(5+0)), 2^*((7+5)+0), (2^*(7+5))+0, 2^*(7+5)+0, 2^*(7+5-0), 2^*((7+5)-0), (2^*(7+5))-0, 2^*(7+5)-0$	257
2751	10	$2^*(7+5^*1), 2^*(7+(5^*1)), 2^*((7+5)^*1), (2^*(7+5))^*1, 2^*(7+5)^*1, 2^*(7+5/1), 2^*((7+5)/1), (2^*(7+5))/1, 2^*(7+5)/1$	1257
2752	4	$2^*7+5^*2, (2^*7)+5^*2, 2^*7+(5^*2), (2^*7)+(5^*2)$	2257
2753	6	$2+7+5^*3, 2+(7+5^*3), 2+(7+(5^*3)), (2+7)+5^*3, 2+7+(5^*3), (2+7)+(5^*3)$	2357
2754			2457
2755	6	$2^*7+5+5, (2^*7+5)+5, ((2^*7)+5)+5, (2^*7)+5+5, 2^*7+(5+5), (2^*7)+(5+5)$	2557
2756	6	$(2+7-5)^*6, ((2+7)-5)^*6, (2+(7-5))^*6, 2^*((7-5)^*6), (2^*(7-5))^*6, 2^*(7-5)^*6$	2567
2757			2577
2758			2578
2759			2579
2760			267
2761	3	$2^*(7+6-1), 2^*(7+(6-1)), 2^*((7+6)-1)$	1267
2762	2	$(2^*(7+6))-2, 2^*(7+6)-2$	2267
2763	2	$(2^*7-6)^*3, ((2^*7)-6)^*3$	2367
2764	6	$2^*7+6+4, (2^*7+6)+4, ((2^*7)+6)+4, (2^*7)+6+4, 2^*7+(6+4), (2^*7)+(6+4)$	2467
2765			2567

Getal	aantal	Formule(s)	Family
2766			2667
2767			2677
2768	3	$(2+7-6)^*8, ((2+7)-6)^*8, (2-(7-6))^*8$	2678
2769	11	$2+7+6+9, 2+(7+6+9), 2+(7+(6+9)), 2+((7+6)+9), (2+7+6)+9, ((2+7)+6)+9, (2+(7+6))+9, (2+7+6)+9, 2+(7+6)+9, 2+7+(6+9),$	2679
2770			277
2771			1277
2772	3	$2^*(7+7-2), 2^*(7+(7-2)), 2^*((7+7)-2)$	2277
2773	6	$2^*7+7+3, (2^*7+7)+3, ((2^*7)+7)+3, (2^*7)+7+3, 2^*7+(7+3), (2^*7)+(7+3)$	2377
2774	2	$(2^*(7+7))-4, 2^*(7+7)-4$	2477
2775			2577
2776			2677
2777			2777
2778	13	$2+7+7+8, 2+(7+7+8), 2+(7+(7+8)), 2+((7+7)+8), (2+7+7)+8, ((2+7)+7)+8, (2+(7+7))+8, (2+7+7)+8, 2+(7+7)+8, 2+7+(7+8),$ $17+71+17+81 \quad 17+7771^*8 \quad 17+177711^*8$	2778
2779			2779
2780			278
2781			1278
2782	6	$2^*7+8+2, (2^*7+8)+2, ((2^*7)+8)+2, (2^*7)+8+2, 2^*7+(8+2), (2^*7)+(8+2)$	2278
2783	6	$((2+7)^8)/3, (2+7)^8/3, (2+7)^*(8/3), 2^*(7+8-3), 2^*(7+(8-3)), 2^*((7+8)-3)$	2378
2784	2	$(2^*7-8)^*4, ((2^*7)-8)^*4$	2478
2785			2578
2786	2	$(2^*(7+8))-6, 2^*(7+8)-6$	2678
2787	11	$2+7+8+7, 2+(7+8+7), 2+(7+(8+7)), 2+((7+8)+7), (2+7+8)+7, ((2+7)+8)+7, (2+(7+8))+7, (2+7+8)+7, 2+(7+8)+7, 2+7+(8+7),$	2778
2788	3	$(2-7+8)^*8, ((2-7)+8)^*8, (2-(7-8))^*8$	2788
2789			2789
2790			279
2791	6	$2^*7+9+1, (2^*7+9)+1, ((2^*7)+9)+1, (2^*7)+9+1, 2^*7+(9+1), (2^*7)+(9+1)$	1279
2792			2279
2793			2379
2794	3	$2^*(7+9-4), 2^*(7+(9-4)), 2^*((7+9)-4)$	2479
2795			2579
2796	14	$2+7+9+6, 2+(7+9+6), 2+(7+(9+6)), 2+((7+9)+6), (2+7+9)+6, ((2+7)+9)+6, (2+(7+9))+6, (2+7+9)+6, 2+(7+9)+6, 2+7+(9+6),$ $17+71+17+61 \quad 17-7+91^*6 \quad 17-71+91^*6 \quad 17-177-911^*6$	2679
2797			2779
2798	2	$(2^*(7+9))-8, 2^*(7+9)-8$	2789
2799			2799
2800			28
2801			128
2802			228
2803			238
2804	7	$(2-8)^*(0-4), 2^*(8+0+4), 2^*(8+(0+4)), 2^*((8+0)+4), 2^*(8-0+4), 2^*((8-0)+4), 2^*(8-(0-4))$	248
2805			258
2806			268
2807			278
2808	16	$2^*8+0+8, (2^*8+0)+8, ((2^*8)+0)+8, (2^*8)+0+8, 2^*(8+0)+8, 2^*8+(0+8), (2^*8)+(0+8), 2^*8-0+8, (2^*8-0)+8, ((2^*8)-0)+8,$ $17^*(8-11)+8 \quad 17^*(81-0)+8 \quad 17^*(81+8)+8 \quad 17^*(8-11)+8 \quad 17^*(81-11)+8 \quad 17^*(81-11)+8$	288
2809			289
2810			128
2811			1128
2812			1228
2813	3	$2^*(8+1+3), 2^*(8+1+3)), 2^*((8+1)+3)$	1238
2814	6	$2^*(8+1+4), 2^*(8+1+4)), 2^*((8+1)+4), 2^*((8+1)+4), 2^*(8/1+4), 2^*((8/1)+4)$	1248
2815	4	$(2-8)^*(1-5), 2^*(8-1+5), 2^*((8-1)+5), 2^*(8-(1-5))$	1258
2816	2	$(2^*(8+1))+6, 2^*(8+1)+6$	1268
2817	6	$2^*8+1+7, (2^*8+1)+7, ((2^*8)+1)+7, (2^*8)+1+7, 2^*8+(1+7), (2^*8)+(1+7)$	1278
2818	16	$2^*8+1^*8, (2^*8)+1^*8, 2^*8+(1^*8), (2^*8)+(1^*8), 2^*8+1+8, (2^*8+1)+8, ((2^*8)+1)+8, (2^*(8+1))+8, (2^*(8+1))+8, 2^*8+1+8,$ $17^*(8/11)+8 \quad 17^*(81/11)+8 \quad 17^*(81/11)+8 \quad 17^*(81/11)+8 \quad 17^*(81/11)+8 \quad 17^*(81/11)+8$	1288
2819	6	$2^*8-1+5, (2^*8-1)+5, ((2^*8)-1)+5, (2^*8)-1+5, 2^*8-(1-9), (2^*8)-(1-9)$	1289
2820			228
2821			1228
2822	11	$(2+8+2)^*2, ((2+8)+2)^*2, (2+(8+2))^*2, 2^*(8+2+2), 2^*(8+(2+2)), 2^*((8+2)+2), 2^*(8+2^*2), 2^*((8+2)^*2), 2^*((8-2)^*2), 2^*((8-2)+2)^*2, 2^*(8-$	2228
2823	14	$(2+8-2)^*3, ((2+8)-2)^*3, (2+(8-2))^*3, 2^*(8/2^*3), 2^*(8/(2^*3)), 2^*((8/2)^*3), (2^*(8/2))^*3, (2^*(8/2))^*3, (2^*(8/2))^*3, 2^*(8/2)^*3, 2^*(8/2)^*3,$ $17^*(81/2)+8 \quad 17^*(81/2)+8 \quad 17^*(81/2)+8 \quad 17^*(81/2)+8 \quad 17^*(81/2)+8 \quad 17^*(81/2)+8$	2238
2824	12	$((2+8)^2)+4, (2+8)^2+4, (2+8/2)^*4, (2^*(8/2))^*4, (2^*(8+2))+4, 2^*(8+2)+4, 2^*8+2^*4, (2^*8)+2^*4, 2^*8+(2^*4), (2^*8)+(2^*4), 2^*(8^2-4),$ $17^*(18^2)-41$	2248
2825			2258
2826	16	$2+8^2+6, 2^*(8^2+6), 2+((8^2)+6), (2+8^2)+6, (2+(8^2))+6, 2+((8+2)+6), (2-8)^*(2-6), 2^*8+2+6, (2^*8+2)+6, ((2^*8)+2)+6, (2^*8)+2+6,$ $17^*(8+12)+61 \quad 17^*(81+12)+61 \quad 17^*(81+12)+61 \quad 17^*(81+12)+61 \quad 17^*(81+12)+61 \quad 17^*(81+12)+61$	2268
2827	6	$2+8+2^*7, 2+(8+2^*7), 2+(8+(2^*7)), (2+8)+2^*7, 2+8+(2^*7), (2+8)+(2^*7)$	2278
2828	8	$2^*8^2-8, (2^*8^2)-8, ((2^*8)^2)-8, (2^*(8^2))-8, (2^*(8^2))^*2-8, 2^*(8^2)-8, 2^*((8/2)+8)$	2288
2829			2289
2830			238
2831	3	$2^*(8+3+1), 2^*(8+(3+1)), 2^*((8+3)+1)$	1238
2832	21	$2+((8+3)^2), 2+(8+3)^2, 2+8^3-2, 2+(8^3-2), 2+((8^3)-2), (2+8^3)-2, (2+(8^3))-2, 2+((8+3)-2), 2^*(8+3)+2, 2^*(8+3)+2, 2^*8^3/2,$ $17^*(8+3)/21 \quad 17^*(81+3)/21 \quad 17^*(81+3)/21 \quad 17^*(81+3)/21 \quad 17^*(81+3)/21 \quad 17^*(81+3)/21$	2238
2833			2338
2834			2348
2835	6	$2^*8+3+5, (2^*8+3)+5, ((2^*8)+3)+5, (2^*8)+3+5, 2^*8+(3+5), (2^*8)+(3+5)$	2358
2836	2	$((2+8)^3)-6, (2+8)^3-6$	2368
2837	4	$(2-8)^*(3-7), 2^*(8-3+7), 2^*((8-3)+7), 2^*(8-(3-7))$	2378
2838			2388
2839			2389
2840	10	$2^*(8+4+0), 2^*(8+(4+0)), 2^*((8+4)+0), 2^*(8+4)+0, 2^*(8+4-0), 2^*((8+4)-0), 2^*((8+4)-0), 2^*(8+4)-0, 2^*(8+4)/1$	248
2841	10	$2^*(8+4^*1), 2^*(8+(4^*1)), 2^*((8+4)^*1), (2^*(8+4))^*1, 2^*(8+4)/1, 2^*(8+4/1), 2^*((8+4)/1), 2^*((8+4)/1), 2^*(8+4)/1, 2^*(8+4)/1$	1248
2842	6	$2^*8+4^*2, (2^*8)+4^*2, 2^*8+(4^*2), (2^*8)+(4^*2), (2^*8+4)^*2, ((2^*8)-4)^*2$	2248
2843	3	$2^*((8-4)^*3), (2^*(8-4))^*3, 2^*(8-4)^*3$	2348
2844	9	$(2+8+4)^*4, ((2+8)+4)^*4, (2+(8+4))^*4, (2+8)+4+4, (2^*(8+4)+4, ((2^*8)+4)+4, (2^*8)+4+4, (2^*8)+(4+4)$	2448
2845			2458
2846	13	$(2+8/4)^*6, (2+((8/4))^*6, 2^*(8/4)^*6, 2^*((8/4)^*6), (2^*(8/4))^*6, ((2^*(8/4))^*6, (2^*(8/4))^*6, (2^*(8/4))^*6, 2^*(8/4)^*6, 2^*(8/4/6),$ $17^*(8/4)+61 \quad 17^*(81/4)+61$	2468
2847			2478
2848	4	$(2-8)^*(4-8), 2^*(8-4+8), 2^*((8+4)+8), 2^*(8-(4-8))$	2488
2849			2489
2850			258
2851	3	$2^*(8+5-1), 2^*(8+(5-1)), 2^*((8+5)-1)$	1258
2852	2	$(2^*(8+5))-2, 2^*(8+5)-2$	2258
2853	6	$2^*8+5+3, (2^*8+5)+3, (2^*(8+5))+3, (2^*8)+5+3, 2^*8+(5+3), (2^*8)+(5+3)$	2358
2854	3	$2^*((8-5)^*4), (2^*(8-5))^*4, 2^*(8-5)^*4$	2458
2855			2558
2856	6	$2-8+5^*6, (2-8)+5^*6, 2-8+(5^*6), (2-8)+(5^*6), 2-(8-5^*6), 2-(8-(5^*6))$	2568
2857			2578
2858			2588
2859	15	$2+8+5+9, 2+(8+5+9), 2+((8+5)+9), 2+(8+5)+9, ((2+8)+5)+9, (2+(8+5))+9, (2+8)+5+9, 2+(8+5)+9, 2+8+(5+9),$ $17+81+17+5+91 \quad 17-81+17+5+91 \quad 17^*(8-5)+91 \quad 17^*(81-5)+91 \quad 17^*(81-5)+91$	2589
2860			268

	Getal	aantal	Formule(s)	Family
2861				1268
2862	9		$2^8+6+2, (2^8+6)+2, ((2^8+6)+2, (2^8)+6+2, 2^8+6+2), (2^8)+(6+2), 2^8(8+6-2), 2^8(8+6-2)$	2268
2863				2368
2864	13		$(2^8(8+6))-4, 2^8(8+6)-4, 2^8(8^6/4), 2^8(8^6/4), 2^8((8^6/4), (2^8(8^6)/4, ((2^8)^6/4, (2^8(8^6))/4, (2^8)^6/4, 2^8(8^6)/4,$ $2^8(8^6/4), 2^8(8^6/4), 2^8(8^6/4), 2^8(8^6/4)$	2468
2865	6		$2-8+6^5, (2-8)+6^5, 2-8+(6^5), (2-8)+(6^5), 2-(8-6^5), 2-(8-6^5)$	2568
2866	6		$(2+8-6)^6, ((2+8-6)^6, (2+8-6)^6, (2+8-6)^6, (2^8(8-6))^6, 2^8(8-6)^6$	2668
2867				2678
2868	11		$2+8+6+8, 2+(8+6+8), 2+(8+6+8), 2+(8+6+8), ((2+8)+6)+8, (2+(8+6))+8, (2+8)+6+8, 2+(8+6)+8, 2+8+(6+8),$	2688
2869	11		$2^8/6^5, 2^8(8/6^5), 2^8((8/6)^5), (2^8/6)^5, ((2^8)/6)^5, (2^8(8/6))^5, (2^8(8/6))^5, 2^8(8/6)^5, 2^8(8/6)^5, 2^8(8/6)^5, 2^8(8/6)^5$	2689
2870				278
2871	6		$2^8+7+1, (2^8+7)+1, ((2^8+7)+1, (2^8)+7+1, 2^8+(7+1), (2^8)+(7+1)$	1278
2872	6		$2+8+7^2, 2+(8+7^2), 2+(8+7^2), (2+8)+7^2, 2+8+(7^2), (2+8)+(7^2)$	2278
2873	3		$2^8(8+7-3), 2^8(8+7-3), 2^8(8+7-3)$	2378
2874				2478
2875				2578
2876	2		$(2^8(8+7))-6, 2^8(8+7)-6$	2678
2877	11		$2+8+7+7, 2+(8+7+7), 2+(8+7+7), 2+(8+7+7), ((2+8)+7)+7, (2+(8+7))+7, (2+8)+7+7, 2+(8+7)+7, 2+8+(7+7),$	2778
2878	3		$(2+8-7)^8, ((2+8-7)^8, (2+8-7)^8$	2788
2879				2789
2880	12		$2^8+8+0, (2^8+8)+0, ((2^8+8)+0, (2^8)+8+0, 2^8+(8+0), 2^8+8+0, (2^8+8)+0, (2^8)+8+0, 2^8+(8+0),$	288
2881	12		$2^8+8^1, (2^8)+8^1, ((2^8)+8)^1, (2^8)+8^1, 2^8+(8^1), (2^8)+(8^1), 2^8+8/1, (2^8+8)/1, ((2^8)+8)/1, (2^8)+8/1, 2^8+(8/1),$ $2^8(8+8/1)$	1288
2882	2		$2^8(8+8/2), 2^8(8+8/2)$	2288
2883	2		$(2^8-8)^3, ((2^8-8)-8)^3$	2388
2884	3		$2^8(8+8-4), 2^8(8+8-4), 2^8((8+8)-4)$	2488
2885				2588
2886	11		$2+8+8+6, 2+(8+8+6), 2+(8+8+6), 2+(8+8+6), ((2+8)+8)+6, (2+(8+8))+6, (2+8)+8+6, 2+(8+8)+6, 2+8+(8+6),$	2688
2887				2788
2888	4		$(2+8/8)^8, (2+(8/8))^8, (2^8(8+8))-8, 2^8(8+8)-8$	2888
2889				2889
2890				289
2891	6		$2^8+9-1, (2^8+9)-1, ((2^8+9)-1, (2^8)+9-1, 2^8+(9-1), (2^8)+(9-1)$	1289
2892				2289
2893				2389
2894				2489
2895	14		$2+8+9+5, 2+(8+9+5), 2+(8+9+5), 2+(8+9+5), ((2+8)+9)+5, (2+(8+9))+5, (2+8)+9+5, 2+(8+9)+5, 2+8+(9+5),$ $2^8(8+9+5), 2^8(8+9+5), 2^8(8+9+5), 2^8(8+9+5)$	2589
2896	11		$2^8(8^9/6, 2^8(8^9/6), 2^8(8^9/6), 2^8(8^9/6), (2^8(8^9)/6, ((2^8)^9)/6, (2^8)^9/6, 2^8(8^9)/6, 2^8(8^9)/6, 2^8(8^9)/6,$ $2^8(8^9)/6$	2689
2897				2789
2898	3		$(2-8+9)^8, ((2-8)+9)^8, (2-(8-9))^8$	2889
2899				2899
2900				29
2901				129
2902				229
2903	6		$2^8(9+0+3), 2^8(9+0+3), 2^8((9+0)+3), 2^8(9+0+3), 2^8((9+0)+3), 2^8(9+0+3)$	239
2904				249
2905				259
2906	16		$2^9+0+6, (2^9+0)+6, ((2^9+0)+6, (2^9(9+0))+6, (2^9)+0+6, 2^9(9+0)+6, (2^9)+(0+6), (2^9+0)+6, (2^9+0)+6, (2^9+0)+6,$ $(2^9(9+0))+6, 2^9(9+0)+6, 2^9(9+0)+6, 2^9(9+0)+6$	269
2907				279
2908				289
2909				299
2910				129
2911				1129
2912	6		$(2+9+1)^2, ((2+9)+1)^2, (2+(9+1))^2, 2^8(9+1+2), 2^8(9+1+2), 2^8((9+1)+2)$	1229
2913	6		$2^8(9+1^3), 2^8(9+1^3), 2^8(9+1^3), 2^8(9+1^3), 2^8(9+1^3), 2^8(9+1^3)$	1239
2914	5		$(2^8(9+1))+4, 2^8(9+1)+4, 2^8(9+1)+4, 2^8((9+1)+4), 2^8(9+1)+4)$	1249
2915	6		$2^9+1+5, (2^9+1)+5, (2^9+1)+5, (2^9)+1+5, 2^9+(1+5), (2^9)+(1+5)$	1259
2916	16		$2^9+1^6, (2^9)+1^6, 2^9+1^6, (2^9)+(1^6), 2^9(1+6), (2^9+1)+6, ((2^9)^1)+6, (2^9)^1+6, (2^9+1)+6, 2^9(1+6),$ $2^9(1+6), 2^9(1+6), 2^9(1+6), 2^9(1+6)$	1269
2917	6		$2^9+1+7, (2^9+1)+7, ((2^9+1)+7, (2^9)+1+7, 2^9+(1+7), (2^9)+(1+7)$	1279
2918	2		$(2^8(9-1))+8, 2^8(9-1)+8$	1289
2919				1299
2920				229
2921	3		$2^8(9+2+1), 2^8(9+2+1), 2^8((9+2)+1)$	1229
2922	6		$2+((9+2)^2), 2+(9+2)^2, ((2+9)^2)+2, (2+9)^2+2, (2^8(9+2))+2, 2^8(9+2)+2$	2229
2923	4		$2^9+2^3, (2^9)+2^3, 2^9+(2^3), (2^9)+(2^3)$	2239
2924	12		$2+9^2+4, 2+(9^2)+4, 2+((9^2)+4), (2+9^2)+4, (2+(9^2))+4, 2^9+2+4, (2^9+2)+4, ((2^9)+2)+4, (2^9)+2+4, 2^9+(2+4),$ $2^9(2+4)$	2249
2925	3		$2^8(9+2+5), 2^8((9+2)+5), 2^8(9+2+5)$	2259
2926	2		$2^8(9^2+6), 2^8((9^2)+6)$	2269
2927				2279
2928	6		$2^9+2+8, (2^9+2)+8, ((2^9+2)+8, (2^9)+2+8, 2^9+(2+8), (2^9)+(2+8)$	2289
2929				2299
2930	10		$2^8(9+3+0), 2^8(9+3+0), 2^8((9+3)+0), (2^8(9+3))+0, 2^8(9+3)+0, 2^8(9+3-0), 2^8((9+3)-0), (2^8(9+3))-0, 2^8(9+3)-0$	239
2931	10		$2^8(9+3+1), 2^8(9+3+1), 2^8((9+3)^1), 2^8(9+3)^1, 2^8(9+3)^1, 2^8(9+3/1), 2^8(9+3/1), 2^8((9+3)/1), (2^8(9+3))/1, 2^8(9+3)/1$	1239
2932	7		$2^9+3+2, (2^9)+3+2, 2^9+(3^2), (2^9)+(3^2), 2^8(9+3)^2, (2^8(9+3))^2, 2^8(9+3)^2$	2239
2933	9		$(2+9-3)^3, ((2+9)-3)^3, (2+(9-3))^3, 2^9+3+3, (2^9)+3+3, ((2^9)+3)+3, (2^9)+3+3, 2^9+(3+3), (2^9)+(3+3)$	2339
2934	11		$2^9/3^4, 2^9(9/3^4), 2^8((9/3)^4), (2^9/3)^4, ((2^9)/3)^4, (2^9(9/3))^4, (2^9)/3^4, 2^9(9/3)^4, 2^8(9/3^4), (2^9(9/3^4))$	2349
2935	6		$2+9^3+5, 2+(9^3)+5, 2+(9^3)+5, (2+9^3)+5, (2+(9^3))+5, 2+(9^3)+5$	2359
2936	3		$2^8(9+3+6), 2^8(9+3+6), 2^8(9+3+6)$	2369
2937				2379
2938				2389
2939	10		$((2+9)^3)-9, (2+9)^3-9, 2^9+3+9, (2^9+3)+9, ((2^9)^3)-9, (2^9)^3-9, (2^9)^3-9, 2^9(9+3)+9, 2^8((9+3)+9)$	2399
2940				249
2941	3		$2^8(9+4-1), 2^8(9+4-1), 2^8((9+4)-1)$	1249
2942	8		$2^9+4+2, (2^9+4)+2, ((2^9)+4)+2, (2^9)+4+2, 2^9+(4+2), (2^9)+(4+2), (2^8(9+4))-2, 2^8(9+4)-2$	2249
2943	11		$2^9(9^4/3, 2^9(9^4/3), 2^8(9^4/3), 2^8(9^4/3), ((2^9)^4)/3, (2^9(9^4))/3, (2^9)^4/3, 2^9(9^4)/3, 2^8(9^4/3), 2^8(9^4/3)$	2349
2944				2449
2945				2459
2946				2469
2947	3		$2^8(9+4+7), 2^8(9+4+7), 2^8(9+4+7)$	2479
2948				2489
2949	11		$2+9+4+9, 2+(9+4+9), 2+(9+4+9), 2+(9+4+9), ((2+9)+4)+9, (2+(9+4))+9, (2+9)+4+9, 2+(9+4)+9, 2+9+(4+9),$	2499
2950				259
2951	6		$2^9+5+1, (2^9+5)+1, ((2^9)+5)+1, (2^9)+5+1, 2^9+(5+1), (2^9)+(5+1)$	1259
2952	3		$2^8(9+5-2), 2^8(9+5-2), 2^8((9+5)-2)$	2259
2953	3		$2^8((9-5)^3), (2^8(9-5))^3, 2^8(9-5)^3$	2359
2954	5		$(2+9-5)^4, ((2+9)-5)^4, (2+(9-5))^4, (2^8(9+5))-4, 2^8(9+5)-4$	2459
2955				2559
2956				2569
2957				2579

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Getal	aantal	Formule(s)	Family
5004			45
5005			55
5006			56
5007			57
5008			58
5009			59
5010			15
5011			115
5012			125
5013			135
5014	6	$(5+0+1)^4, ((5+0)+1)^4, (5+0+1)^4, (5-0+1)^4, ((5-0)+1)^4, (5-(0-1))^4$	145
5015			155
5016	6	$(5+0-1)^6, ((5+0)-1)^6, (5+(0-1))^6, (5-(0+1))^6, (5-0-1)^6, ((5-0)-1)^6$	156
5017			157
5018			158
5019			159
5020			25
5021			125
5022			225
5023			235
5024			245
5025			255
5026			256
5027			257
5028	6	$(5+0-2)^8, ((5+0)-2)^8, (5+(0-2))^8, (5-(0+2))^8, (5-0-2)^8, ((5-0)-2)^8$	258
5029			259
5030			35
5031			135
5032			235
5033	6	$(5+0+3)^3, ((5+0)+3)^3, (5+(0+3))^3, (5-0+3)^3, ((5-0)+3)^3, (5-(0-3))^3$	335
5034			345
5035			355
5036			356
5037			357
5038	6	$5^0+3^8, (5^0+3)^8, ((5^0)+3)^8, (5^0)+3^8, 5^0+(3^8), (5^0)+(3^8)$	358
5039	6	$((5+0)^3)+9, (5+0)^3+9, ((5-0)^3)+9, (5-0)^3+9, (5^*(0+3))+9, 5^*(0+3)+9$	359
5040			45
5041			145
5042			245
5043			345
5044	6	$((5+0)^4)+4, (5+0)^4+4, ((5-0)^4)+4, (5-0)^4+4, (5^*(0+4))+4, 5^*(0+4)+4$	445
5045			455
5046	6	$5^0+4^6, (5^0+4)^6, ((5^0)+4)^6, (5^0)+4^6, 5^0+(4^6), (5^0)+(4^6)$	456
5047			457
5048			458
5049			459
5050			55
5051	6	$((5+0)^5)-1, (5+0)^5-1, ((5-0)^5)-1, (5-0)^5-1, (5^*(0+5))-1, 5^*(0+5)-1$	155
5052			255
5053			355
5054			455
5055			555
5056			556
5057			557
5058			558
5059			559
5060			56
5061			156
5062			256
5063			356
5064	6	$5^0+6^4, (5^0+6)^4, ((5^0)+6)^4, (5^0)+6^4, 5^0+(6^4), (5^0)+(6^4)$	456
5065			556
5066	6	$((5+0)^6)-6, (5+0)^6-6, ((5-0)^6)-6, (5-0)^6-6, (5^*(0+6))-6, 5^*(0+6)-6$	566
5067			567
5068			568
5069			569
5070			57
5071			157
5072	6	$(5+0+7)^2, ((5+0)+7)^2, (5+(0+7))^2, (5-0+7)^2, ((5-0)+7)^2, (5-(0-7))^2$	257
5073			357
5074			457
5075			557
5076			567
5077			577
5078			578
5079			579
5080			58
5081			158
5082			258
5083	6	$5^0+8^3, (5^0+8)^3, ((5^0)+8)^3, (5^0)+8^3, 5^0+(8^3), (5^0)+(8^3)$	358
5084			458
5085			558
5086			568
5087			578
5088			588
5089			589
5090			59
5091			159
5092			259
5093			359
5094			459
5095			559
5096			569
5097			579
5098			589
5099			599
5100			15
5101			115
5102			125
5103			135

Getal	aantal	Formule(s)	Family
5104	7	$(5+1+0)^*4, ((5+1)+0)^*4, (5+(1+0))^*4, (5+1-0)^*4, ((5+1)-0)^*4, (5+1)^*(0+4)$	145
5105			155
5106	7	$(5-1+0)^*6, ((5-1)+0)^*6, (5-(1+0))^*6, (5-1-0)^*6, ((5-1)-0)^*6, (5-1)^*(0+6)$	156
5107			157
5108			158
5109			159
5110			115
5111			1115
5112			1125
5113	1	$(5+1)^*(1+3)$	1135
5114	14	$(5+1^1)^*4, ((5+1)^1)^*4, (5+(1^1))^*4, (5+1)^{1^1}*4, (5+1)^*(1^1*4), (5+1/1)^*4, ((5+1/1)/1)^*4, (5+1/1)^*4, (5+1)/(1/4),$ $/5^{*1+1}*4 //5^{*1+1}*4 //5/1+1^1*4 //5/1+1^1*4$	1145
5115	1	$(5-1)^*(1+5)$	1155
5116	14	$(5-1^1)^*6, ((5-1)^1)^*6, (5-(1^1))^*6, (5-1)^{1^1}*6, (5-1/1)^*6, ((5-1/1)/1)^*6, (5-1/1)^*6, (5-1)/(1/6), (5^1-1)^*6,$ $//5^{*1-1}*6 //5/1-1^1*6 //5/1-1^1*6$	1156
5117			1157
5118	3	$(5-(1+1))^*8, (5-1-1)^*8, ((5-1)-1)^*8$	1158
5119			1159
5120			125
5121			1125
5122	4	$(5+1)^*(2+2), ((5+1)^2)^*2, (5+1)^{2^2}, (5+1)^*(2^2)$	1225
5123	6	$(5+1+2)^*3, ((5+1)+2)^*3, (5+(1+2))^*3, ((5-1)^2)^*3, (5-1)^{2^3}, (5-1)^*(2^3)$	1235
5124	4	$(5-1+2)^*4, ((5-1)+2)^*4, (5-1)^{2+4}$	1245
5125			1255
5126	3	$(5+1-2)^*6, ((5+1)-2)^*6, (5-(1-2))^*6$	1256
5127			1257
5128	9	$((5+1)/2)^*8, (5+1)/2^8, (5+1)/(2/8), (5-1^2)^*8, (5-(1^2))^*8, (5^1-1-2)^*8, ((5^1-1)-2)^*8, (5/1-2)^*8, ((5/1)-2)^*8$	1258
5129	8	$5+1+2^9, 5+(1+2^9), 5+(2^9), (5+1)+2^9, 5+1+(2^9), (5+1)+(2^9), (5^*(1+2))+9, 5^*(1+2)+9$	1259
5130			135
5131	1	$(5+1)^*(3+1)$	1135
5132	3	$((5-1)^3)^*2, (5-1)^{3^2}, (5-1)^*(3^2)$	1235
5133	7	$(5+1^3)^*3, (5+(1^3))^*3, (5-1)^*(3+3), (5^1+3)^*3, ((5^1)+3)^*3, (5/1+3)^*3, ((5/1)+3)^*3$	1335
5134	2	$(5^*(1+3))+4, 5^*(1+3)+4$	1345
5135			1355
5136	8	$5+1+3^6, 5+(1+3^6), 5+(1+(3^6)), (5+1)+3^6, 5+1+(3^6), (5+1)+(3^6), ((5+1)^3)^*6, (5+1)^{3+6}, (5+1)^*3+6$	1356
5137			1357
5138	3	$(5+1-3)^*8, ((5+1)-3)^*8, (5-(1-3))^*8$	1358
5139	12	$5^1+3+9, (5^1+3)+9, ((5^1+3))+9, (5^*(1^3))+9, (5^1)^3+9, 5^*(1^3)+9, 5/1^3+9, (5/1^3)+9, (5/1^1)^3+9, (5/(1/3))+9,$	1359
5140	6	$((5+1)^4)+0, (5+1)^{4+0}, (5+1)^*(4+0), ((5+1)^4)-0, (5+1)^{4-0}, (5+1)^*(4-0)$	145
5141	8	$((5+1)^4)^*1, (5+1)^{4*1}, (5+1)^*(4^1), ((5+1)^4)/1, (5+1)^{4/1}, (5+1)^*(4/1), (5^*(1+4))-1, 5^*(1+4)-1$	1145
5142	1	$(5-1)^*(4+2)$	1245
5143	3	$(5+1+4)^*3, ((5+1)+4)^*3, (5-(1+4))^*3$	1345
5144	12	$5^1+4+4, (5^1+4)+4, ((5^1+4))+4, (5^*(1^4))+4, (5^1)^4+4, 5^*(1^4)+4, 5/1^4+4, (5/1^4)+4, ((5/1)^4)+4, (5/(1/4))+4,$	1445
5145	6	$5-1+4^5, (5-1)+4^5, 5-1+(4^5), (5-1)+(4^5), 5-(1-4^5), 5-(1-(4^5))$	1455
5146			1456
5147			1457
5148	2	$((5-1)^4)+8, (5-1)^{4+8}$	1458
5149			1459
5150			155
5151	14	$(5+1)^*(5-1), (5-1)^*(5+1), 5^1+5-1, (5^1+5)-1, ((5^1)^5)-1, (5^*(1^5))-1, (5^1)^5-1, 5^*(1^5)-1, 5/1^5-1, (5/1^5)-1, ((5/1)^5)-1,$ $/5/1^5-1 //5/1/5-1 //5/1/5-1$	1155
5152			1255
5153			1355
5154	8	$5-1+5^4, (5-1)+5^4, 5-1+(5^4), (5-1)+(5^4), 5-(1-5^4), 5-(1-(5^4)), ((5-1)^5)+4, (5-1)^{5+4}$	1455
5155	2	$(5-1/5)^*5, (5-(1/5))^*5$	1555
5156	4	$((5+1)^5)-6, (5+1)^{5-6}, (5^*(1+5))-6, 5^*(1+5)-6$	1556
5157			1557
5158			1558
5159			1559
5160	6	$((5-1)^6)+0, (5-1)^{6+0}, (5-1)^*(6+0), ((5-1)^6)-0, (5-1)^{6-0}, (5-1)^*(6-0)$	156
5161	6	$((5-1)^6)^*1, (5-1)^{6*1}, (5-1)^*(6^1), ((5-1)^6)/1, (5-1)^{6/1}, (5-1)^*(6/1)$	1156
5162	4	$(5+1+6)^*2, ((5+1)+6)^*2, (5+(1+6))^*2, (5+1)^*(6-2)$	1256
5163	6	$5+1+6^3, 5+(1+6^3), 5+(1+(6^3)), (5+1)+6^3, 5+1+(6^3), (5+1)+(6^3)$	1356
5164			1456
5165			1556
5166	12	$5^1+6-6, (5^1+6)-6, ((5^1+6))-6, (5^*(1^6))-6, (5^1)^6-6, 5^*(1^6)-6, 5/1^6-6, (5/1^6)-6, ((5/1)^6)-6, (5/1/6)-6, 5/(1/6)-6,$	1566
5167			1567
5168			1568
5169			1569
5170			157
5171	1	$(5-1)^*(7-1)$	1157
5172	6	$(5+1^7)^*2, (5+(1^7))^*2, (5^1+7)^*2, ((5^1+7))^*2, (5/1+7)^*2, ((5/1)+7)^*2$	1257
5173	1	$(5+1)^*(7-3)$	1357
5174	2	$((5-1)^7)-4, (5-1)^{7-4}$	1457
5175			1557
5176			1567
5177			1577
5178			1578
5179			1579
5180			158
5181			1158
5182	7	$((5+1)^8)/2, (5+1)^{8/2}, (5+1)^*(8/2), (5-1+8)^*2, ((5-1)+8)^*2, (5-(1-8))^*2, (5-1)^*(8-2)$	1258
5183			1358
5184	1	$(5+1)^*(8-4)$	1458
5185			1558
5186			1568
5187			1578
5188	2	$((5-1)^8)-8, (5-1)^{8-8}$	1588
5189			1589
5190			159
5191			1159
5192	6	$5+1+9^2, 5+(1+9^2), 5+(1+(9^2)), (5+1)+9^2, 5+1+(9^2), (5+1)+(9^2)$	1259
5193	1	$(5-1)^*(9-3)$	1359
5194			1459
5195	1	$(5+1)^*(9-5)$	1559
5196			1569
5197			1579
5198			1589
5199	11	$5+1+9+9, 5+(1+9+9), 5+((1+9)+9), (5+1+9)+9, (5+1+9)+9, ((5+1)+9)+9, (5+(1+9))+9, (5+1)+9+9, 5+(1+9)+9, 5+1+(9+9),$	1599
5200			25
5201			125
5202			225

Getal	aantal	Formule(s)	Family
5203			235
5204			245
5205			255
5206			256
5207			257
5208	7	$(5-2+0)*8, ((5-2)+0)*8, (5-(2+0))*8, (5-2-0)*8, ((5-2)-0)*8, (5-2)*(0+8)$	258
5209			259
5210			125
5211			1125
5212			1225
5213	3	$(5+2+1)*3, ((5+2)+1)*3, (5+(2+1))*3$	1235
5214	3	$(5+2-1)*4, ((5+2)-1)*4, (5+(2-1))*4$	1245
5215			1255
5216	3	$(5-2+1)*6, ((5-2)+1)*6, (5-(2-1))*6$	1256
5217	1	$(5-2)*(1+7)$	1257
5218	10	$(5-2+1)*8, ((5-2)+1)*8, (5-(2+1))*8, (5-2)*1*8, (5-2/1)*8, ((5-2)/1)*8, (5-2/1)*8, (5-2)/(1/8)$	1258
5219	2	$(5*(2+1))+9, 5*(2+1)+9$	1259
5220			225
5221			1225
5222	2	$(5*2+2)*2, ((5*2)+2)*2$	2225
5223	2	$(5*2-2)*3, ((5*2)-2)*3$	2235
5224	13	$(5+2/2)*4, (5+(2/2))*4, ((5-2)*2)*4, (5-2)*2*4, (5-2)*(2*4), (5*(2+2))+4, 5*(2+2)+4, 5*2*2+4, (5*2*2)+4, ((5*2)*2)+4, ((5*(2*2))+4, ((5*(2*2))+4, 5*(2*2))+4$	2245
5225			2255
5226	3	$(5-2)*(2+6), (5-2/2)*6, (5-(2/2))*6$	2256
5227	4	$5*2+2*7, (5*2)+2*7, 5*2+(2*7), (5*2)+(2*7)$	2257
5228			2258
5229			2259
5230			235
5231	2	$(5*(2+3))-1, 5*(2+3)-1$	1235
5232			2235
5233	2	$((5+2)*3)+3, (5+2)*3+3$	2335
5234	3	$(5-2+3)*4, ((5-2)+3)*4, (5-(2-3))*4$	2345
5235	1	$(5-2)*(3+5)$	2355
5236	9	$(5+2-3)*6, ((5+2)-3)*6, (5-(2-3))*6, 5*2*3-6, (5*2*3)-6, ((5*2)*3)-6, (5*(2*3))-6, (5*2)*3-6, 5*(2*3)-6$	2356
5237	6	$5-2+3*7, (5-2)+3*7, 5-2+(3*7), (5-2)+(3*7), 5-(2-3*7), 5-(2-{3*7})$	2357
5238			2358
5239			2359
5240			245
5241			1245
5242	3	$((5-2)*4)*2, (5-2)*4*2, (5-2)*(4*2)$	2245
5243			2345
5244	5	$((5+2)*4)-4, (5+2)*4-4, (5-2)*(4+4), (5*2-4)*4, ((5*2)-4)*4$	2445
5245			2455
5246	2	$(5*(2+4))-6, 5*(2+4)-6$	2456
5247			2457
5248	3	$(5+2-4)*8, ((5+2)-4)*8, (5+(2-4))*8$	2458
5249			2459
5250			255
5251			1255
5252	3	$(5+2+5)*2, ((5+2)+5)*2, (5+(2+5))*2$	2255
5253	4	$(5-2+5)*3, ((5-2)+5)*3, (5-(2-5))*3, (5-2)*(5+3)$	2355
5254			2455
5255			2555
5256			2556
5257			2557
5258			2558
5259	14	$5+2*5+9, 5+(2*5)+9, 5+((2*5)+9), (5+2*5)+9, (5+(2*5))+9, 5+(2*5)+9, ((5-2)*5)+9, (5-2)*5+9, 5*2+5+9, (5*2+5)+9, ((5*2)+5)+9, ((5*(2*5))+9, ((5*(2*5))+9, ((5*(2*5))+9, ((5*(2*5))+9, ((5*(2*5))+9, ((5*(2*5))+9, ((5*(2*5))+9, ((5*(2*5))+9$	2559
5260			256
5261			1256
5262	1	$(5-2)*(6+2)$	2256
5263			2356
5264			2456
5265			2556
5266	4	$((5-2)*6)+6, (5-2)*6+6, (5*2-6)*6, ((5*2)-6)*6$	2566
5267	6	$5+2*6+7, 5+(2*6)+7, 5+((2*6)+7), (5+2*6)+7, (5+(2*6))+7, 5+(2*6)+7$	2567
5268	6	$5*2+6+8, (5*2+6)+8, ((5*2)+6)+8, (5*2)+6+8, 5*2+(6+8), (5*2)+(6+8)$	2568
5269	6	$5/2*6+9, (5/2*6)+9, ((5/2)*6)+9, (5/2)*6+9, (5/(2/6))+9, 5/(2/6)+9$	2569
5270			257
5271	1	$(5-2)*(7+1)$	1257
5272	4	$5*2+7*2, (5*2)+7*2, 5*2+(7*2), (5*2)+(7*2)$	2257
5273	8	$5-2+7*3, (5-2)+7*3, 5-2+(7*3), (5-2)+(7*3), 5-(2-7*3), 5-(2-{7*3}), ((5-2)*7)+3, (5-2)*7+3$	2357
5274			2457
5275	6	$5+2*7+5, 5+(2*7)+5, 5+((2*7)+5), (5+2*7)+5, (5+(2*7))+5, 5+(2*7)+5$	2557
5276			2567
5277	6	$5*2+7+7, (5*2+7)+7, ((5*2)+7)+7, (5*2)+7+7, 5*2+(7+7), (5*2)+(7+7)$	2577
5278	2	$(5*2-7)*8, ((5*2)-7)*8$	2578
5279			2579
5280	6	$((5-2)*8)+0, (5-2)*8+0, (5-2)*(8+0), ((5-2)*8)-0, (5-2)*8-0, (5-2)*(8-0)$	258
5281	6	$((5-2)*8)*1, (5-2)*8*1, (5-2)*(8*1), ((5-2)*8)/1, (5-2)*8/1, (5-2)*(8/1)$	1258
5282			2258
5283	6	$5+2*8+3, 5+(2*8)+3, 5+((2*8)+3), (5+2*8)+3, (5+(2*8))+3, 5+(2*8)+3$	2358
5284	6	$5/2*8+4, (5/2*8)+4, ((5/2)*8)+4, (5/2)*8+4, (5/(2/8))+4, 5/(2/8)+4$	2458
5285			2558
5286	6	$5*2+8+6, (5*2+8)+6, ((5*2)+8)+6, (5*2)+8+6, 5*2+(8+6), (5*2)+(8+6)$	2568
5287			2578
5288			2588
5289	11	$5+2+8+9, 5+(2+8)+9, 5+((2+8)+9), 5+(2+8)+9, ((5+2)+8)+9, (5+(2+8))+9, (5+2)+8+9, 5+(2+8)+9, 5+2+(8+9), 5+2+(8+9), 5+2+(8+9)$	2589
5290			259
5291	7	$5+2*9+1, 5+(2*9)+1, 5+((2*9)+1), (5+2*9)+1, (5+(2*9))+1, 5+(2*9)+1, (5-2)*(9-1)$	1259
5292	3	$(5-2+9)*2, ((5-2)+9)*2, (5-(2-9))*2$	2259
5293	2	$((5-2)*9)-3, (5-2)*9-3$	2359
5294			2459
5295	6	$5*2+9+5, (5*2+9)+5, ((5*2)+9)+5, (5*2)+9+5, 5*2+(9+5), (5*2)+(9+5)$	2559
5296			2569
5297			2579
5298	11	$5+2+9+8, 5+(2+9)+8, 5+((2+9)+8), 5+(2+9)+8, ((5+2)+9)+8, (5+(2+9))+8, (5+2)+9+8, 5+(2+9)+8, 5+2+(9+8), 5+2+(9+8), 5+2+(9+8)$	2589
5299			2599
5300			35
5301			135

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	5398	6	$5+3*9-8, 5+(3*9-8), 5+((3*9)-8), 5+(3*9)-8, 5+(3*9)-8$	3589
	5399	6	$5/3*9+9, (5/3*9)+9, ((5/3)*9)+9, (5/3)*9+9, (5/3/9)+9, 5/(3/9)+9$	3599
	5400			45
	5401			145
	5402			245
	5403			345
	5404	16	$5*4+0+4, (5*4+0)+4, ((5*4)+0)+4, (5*(4+0))+4, (5*4)+0+4, 5*(4+0)+4, 5*4+(0+4), (5*4)+(0+4), 5*4-0+4, (5*4-0)+4, ((5*4)-0)+4, (5*(4-0))+4, (5*4)-0+4, 5*(4-0)+4, (5*4)-(0)+4, (5*(4)-(0))+4$	445
	5405			455
	5406			456
	5407			457
	5408			458
	5409			459
	5410			145
	5411	2	$(5*(4+1))-1, 5*(4+1)-1$	1145
	5412			1245
	5413	9	$(5+4-1)*3, ((5+4)-1)*3, (5+(4-1))*3, 5*4+1+3, (5*4+1)+3, ((5*4)+1)+3, (5*4)+1+3, 5*4+(1+3), (5*4)+(1+3)$	1345
	5414	16	$5*4+1*4, (5*4)+1*4, 5*4+(1*4), (5*4)+(1*4), 5*4*1+4, (5*4*1)+4, ((5*4)*1)+4, (5*(4*1))+4, (5*4)*1+4, 5*(4*1)+4, 5*4/1+4, (5*4)/1+4, ((5*4)/1)+4, (5*(4)/1)+4, (5*4)/(1+4), (5*(4)/(1+4)), (5*4)/(1+4), (5*(4)/(1+4))$	1445
	5415	6	$5*4-1+5, (5*4-1)+5, ((5*4)-1)+5, (5*4)-1+5, 5*4-(1-5), (5*4)-(1-5)$	1455
	5416			1456
	5417			1457
	5418			1458
	5419	2	$(5*(4-1))+9, 5*(4-1)+9$	1459
	5420			245
	5421			1245
	5422	10	$5*4+2+2, (5*4+2)+2, ((5*4)+2)+2, (5*4)+2+2, 5*4-(2+2), (5*4)-(2+2), 5*4+2*2, (5*4)+2*2, (5*(4+2))+2, 5*(4+2)+2, 5*4+(2+2), (5*4)+(2+2)$	2245
	5423			2345
	5424			2445
	5425			2455
	5426	10	$((5+4)*2)+6, (5+4)*2+6, (5*(4+2))+6, (5*4+2)+6, 5*4-2+6, (5*4-2)+6, ((5*4)-2)+6, (5*(4)-2)+6, 5*4-(2-6), (5*4)-(2-6)$	2456
	5427			2457
	5428	5	$(5-4+2)*8, ((5-4)+2)*8, (5-(4-2))*8, (5-4/2)*8, (5-(4/2))*8$	2458
	5429			2459
	5430			345
	5431	6	$5*4+3+1, (5*4+3)+1, ((5*4)+3)+1, (5*4)+3+1, 5*4+(3+1), (5*4)+(3+1)$	1345
	5432	3	$(5+4+3)*2, ((5+4)+3)*2, (5+(4+3))*2$	2345
	5433	2	$((5+4)*3)-3, (5+4)*3-3$	3345
	5434	3	$(5+4-3)*4, ((5+4)-3)*4, (5+(4-3))*4$	3445
	5435	6	$5+4+3*5, 5+(4+3*5), 5+(4+(3*5)), (5+4)+3*5, 5+4+(3*5), (5+4)+(3*5)$	3455
	5436	3	$(5+4+3)*6, ((5+4)+3)*6, (5+(4+3))*6$	3456
	5437	12	$5+4*3+7, 5+(4*3)+7, 5+((4*3)+7), (5+4*3)+7, (5+(4*3))+7, 5*(4*3)+7, 5*4-3+7, (5*4-3)+7, ((5*4)-3)+7, (5*(4)-3)+7, 5*4-(3-7), (5*(4)-(3-7))$	3457
	5438	6	$((5+4)/3)*8, (5+4)/(3*8), (5+4)/(3/8), ((5-4)*3)*8, (5-4)*3*8, (5-4)*(3*8)$	3458
	5439			3459
	5440	12	$5*4+4+0, (5*4+4)+0, ((5*4)+4)+0, (5*4)+4+0, 5*4-(4+0), (5*4)-(4+0), ((5*4)-4)+0, (5*(4)-4)+0, 5*4+(4-0), (5*4)+(4-0), ((5*4)+(4-0))$	445
	5441	12	$5*4+4*1, (5*4+4)*1, ((5*4)+4)*1, (5*4)+4*1, 5*4+(4*1), (5*4)+(4*1), 5*4+4/1, (5*4+4)/1, ((5*4)+4)/1, (5*(4)+4)/1, 5*4+(4/1), (5*(4)+(4/1))$	1445
	5442			2445
	5443	6	$5+4*4+3, 5+(4*4+3), 5+((4*4)+3), (5+4*4)+3, (5+(4*4))+3, 5+(4*4)+3$	3445
	5444	2	$(5+4/4)*4, (5+(4/4))*4$	4445
	5445	2	$5*(4+4/5), 5*(4+(4/5))$	4455
	5446	5	$((5-4)*4)*6, (5-4)*4*6, (5-4)*(4*6), (5-4/4)*6, (5-(4/4))*6$	4456
	5447			4457
	5448	6	$5*4-4+8, (5*4-4)+8, ((5*4)-4)+8, (5*4)-4+8, 5*4-(4-8), (5*4)-(4-8)$	4458
	5449			4459
	5450			455
	5451	12	$5+4*5-1, 5+(4*5-1), 5+((4*5)-1), (5+4*5)-1, (5+(4*5))-1, 5*(4*5)-1, (5*4)+5-1, (5*(4)+5)-1, ((5*4)+5)-1, (5*(4)+5)-1, 5*4+(5-1), (5*(4)+(5-1))$	1455
	5452			2455
	5453	6	$5+4+5*3, 5+(4+5*3), 5+(4+(5*3)), (5+4)+5*3, 5+4+(5*3), (5+4)+(5*3)$	3455
	5454	5	$(5-4+5)*4, ((5-4)+5)*4, (5-(4+5))*4, 5*(4/5)+4, 5*((4/5)+4)$	4455
	5455			4555
	5456	12	$(5+4-5)*6, ((5+4)-5)*6, (5+(4-5))*6, 5*4/5*6, (5*4/5)*6, ((5*4)/5)*6, (5*(4/5))*6, (5*4)/(5/6), 5*(4/(5/6)), (5*4)/(5/6), (5*(4)/(5/6))$	4556
	5457			4557
	5458			4558
	5459	6	$5*4-5+9, (5*4-5)+9, ((5*4)-5)+9, (5*4)-5+9, 5*4-(5-9), (5*4)-(5-9)$	4559
	5460			456
	5461			1456
	5462	6	$5*4+6-2, (5*4+6)-2, ((5*4)+6)-2, (5*4)+6-2, 5*4+(6-2), (5*4)+(6-2)$	2456
	5463			3456
	5464	3	$((5-4)*6)*4, (5-4)*6*4, (5-4)*(6*4)$	4456
	5465	17	$5+4*6-5, 5+(4*6-5), 5+((4*6)-5), (5+4*6)-5, (5+(4*6))-5, 5*(4*6)/5, 5*(4*(6/5)), 5*((4*6)/5), (5*4*6)/5, ((5*4*6)/5), (5*(4*6)/5), (5*(4*6)/5), (5*4*(6/5)), (5*(4*(6/5))), (5*4*(6/5)), (5*(4*(6/5))), (5*4*(6/5)), (5*(4*(6/5)))$	4556
	5466			4566
	5467			4567
	5468	3	$(5+4-6)*8, ((5+4)-6)*8, (5+(4-6))*8$	4568
	5469	11	$5+4+6+9, 5+(4+6+9), 5+(4+(6+9)), 5+((4+6)+9), (5+4+6)+9, ((5+4)+6)+9, (5*(4+6))+9, (5+4)+6+9, 5+(4+6)+9, 5+4+(6+9)$	4569
	5470			457
	5471			1457
	5472			2457
	5473	9	$(5-4+7)*3, ((5-4)+7)*3, (5-(4+7))*3, 5*4+7-3, (5*4+7)-3, ((5*4)+7)-3, (5*4)+7-3, 5*4-(7-3), (5*(4)-7)+3$	3457
	5474			4457
	5475			4557
	5476			4567
	5477			4577
	5478	11	$5+4+7+8, 5+(4+7+8), 5+(4+(7+8)), 5+((4+7)+8), (5+4+7)+8, ((5+4)+7)+8, (5*(4+7))+8, (5+4)+7+8, 5+(4+7)+8, 5+4+(7+8)$	4578
	5479	6	$5+4*7-9, 5+(4*7-9), 5+((4*7)-9), (5+4*7)-9, (5+(4*7))-9, 5*(4*7)-9, 5*(4*(7/9)), 5*((4*7)/9), 5*(4*(7/9)), 5*(4*(7/9))$	4579
	5480			458
	5481			1458
	5482	6	$5*4+8/2, (5*4)+8/2, 5*4+(8/2), (5*4)+(8/2), (5*(4+8))/2, ((5*4)-8)*2$	2458
	5483	6	$((5+4)*8)/3, (5+4)*8/3, (5+4)*(8/3), ((5-4)*8)*3, (5-4)*8*3, (5-4)*(8*3)$	3458
	5484	6	$5*4+8-4, (5*4+8)-4, ((5*4)+8)-4, (5*4)+8-4, 5*4+(8-4), (5*4)+(8-4)$	4458
	5485			4558
	5486			4568
	5487	11	$5+4+8+7, 5+(4+8+7), 5+(4+(8+7)), 5+((4+8)+7), (5+4+8)+7, ((5+4)+8)+7, (5*(4+8))+7, (5+4)+8+7, 5+(4+8)+7, 5+4+(8+7)$	4578
	5488			4588
	5489			4589
	5490			459
	5491			1459
	5492			2459
	5493			3459
	5494			4459
	5495	6	$5*4+9-5, (5*4+9)-5, ((5*4)+9)-5, (5*4)+9-5, 5*4+(9-5), (5*4)+(9-5)$	4559

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5690			569
5691			1569
5692			2569
5693	9	$(5-6+9)^3, ((5-6)+9)^3, (5-(6-9))^3, 5^*6-9+3, (5^*6-9)+3, (5^*6)-9+3, 5^*6-(9-3), (5^*6)-(9-3)$	3569
5694	11	$5+6+9+4, 5+(6+9+4), 5+(6+(9+4)), 5+((6+9)+4), (5+6+9)+4, ((5+6)+9)+4, (5+6+(9+4))+4, (5+6)+9+4, 5+(6+9)+4, 5+6+(9+4),$	4569
5695			5569
5696			5669
5697			5679
5698			5689
5699			5699
5700			57
5701			157
5702	7	$(5+7+0)^*2, ((5+7)+0)^*2, (5+(7+0))^*2, (5+7-0)^*2, ((5+7)-0)^*2, (5+(7-0))^*2, (5+7)^*(0+2)$	257
5703			357
5704			457
5705			557
5706			567
5707			577
5708			578
5709			579
5710			157
5711	1	$(5+7)^*[1+1]$	1157
5712	10	$(5+7^*1)^*2, ((5+7)^*1)^*2, (5+(7^*1))^*2, (5+7)^*1^*2, (5+7)^*[1^*2], (5+7/1)^*2, ((5+7)/1)^*2, (5+(7/1))^*2, (5+7)/1^*2, (5+7)/(1/2)$	1257
5713			1357
5714			1457
5715			1557
5716	2	$(5^*[7-1])-6, 5^*[7-1]-6$	1567
5717			1577
5718			1578
5719			1579
5720	6	$((5+7)^*2)+0, (5+7)^*2+0, (5+7)^*(2+0), ((5+7)^*2)-0, (5+7)^*2-0, (5+7)^*(2-0)$	257
5721	8	$((5+7)^*2)^*1, (5+7)^*2^*1, (5+7)^*(2^*1), ((5+7)^*2)/1, (5+7)^*2/1, (5+7)^*(2/1), (5^*(7-2))-1, 5^*(7-2)-1$	1257
5722			2257
5723			2357
5724	3	$((5+7)/2)^*4, (5+7)/2^*4, (5+7)/(2/4)$	2457
5725	6	$5+7^*2+5, 5+(7^*2+5), 5+((7^*2)+5), (5+7^*2)+5, (5+(7^*2))+5, 5+(7^*2)+5$	2557
5726	6	$5+7+2^*6, 5+(7+2^*6), 5+(7+(2^*6)), (5+7)+2^*6, 5+7+(2^*6), (5+7)+(2^*6)$	2567
5727			2577
5728			2578
5729	6	$5^*7-(2+9), (5^*7)-(2+9), 5^*7-2-9, (5^*7-2)-9, ((5^*7)-2)-9, (5^*7)-2-9$	2579
5730			357
5731	1	$(5+7)^*[3-1]$	1357
5732	6	$5+7^*3-2, 5+(7^*3-2), 5+((7^*3)-2), (5+7^*3)-2, (5+(7^*3))-2, 5+(7^*3)-2$	2357
5733			3357
5734	8	$5+7+3^*4, 5+(7+3^*4), 5+(7+(3^*4)), (5+7)+3^*4, 5+7+(3^*4), (5+7)+(3^*4), (5^*(7-3))+4, 5^*(7-3)+4$	3457
5735			3557
5736	3	$((5+7)/3)^*6, (5+7)/3^*6, (5+7)/(3/6)$	3567
5737			3577
5738	6	$5^*7-(3+8), (5^*7)-(3+8), 5^*7-3-8, (5^*7-3)-8, ((5^*7)-3)-8, (5^*7)-3-8$	3578
5739	13	$5+7+3+9, 5+(7+3+9), 5+((7+3)+9), (5+7+3)+9, ((5+7)+3)+9, (5+(7+3))+9, (5+7)+3+9, 5+(7+3)+9, 5+7+(3+9), (5+7)+(3+9), (5-7/3)^*9, (5-17/31)^*9$	3579
5740			457
5741			1457
5742	4	$(5+7)^*[4-2], ((5+7)^*4)/2, (5+7)^*4/2, (5+7)^*[4/2]$	2457
5743	9	$5+7+4^*3, 5+(7+4^*3), 5+(7+(4^*3)), (5+7)+4^*3, 5+7+(4^*3), (5+7)+(4^*3), ((5+7)-4)^*3, ((5+7)-4))^*3$	3457
5744			4457
5745			4557
5746			4567
5747	6	$5^*7-(4+7), (5^*7)-(4+7), 5^*7-4-7, (5^*7-4)-7, ((5^*7)-4)-7, (5^*7)-4-7$	4577
5748	14	$5+7+4+8, 5+(7+4+8), 5+((7+4)+8), 5+(7+4)+8, (5+7+4)+8, ((5+7)+4)+8, (5+(7+4))+8, (5+7)+4+8, 5+(7+4)+8, 5+7+(4+8), (5+7)+(4+8), (5+7)/4)^*8, (5+7)/4)^*8, (5+7)/(4/8), (5+7)/(4/8)$	4578
5749	8	$5+7^*4-9, 5+(7^*4-9), 5+((7^*4)-9), (5+7^*4)-9, (5+(7^*4))-9, 5+(7^*4)-9, (5^*(7-4))+9, 5^*(7-4)+9$	4579
5750			557
5751			1557
5752			2557
5753	1	$(5+7)^*[5-3]$	3557
5754			4557
5755			5557
5756	6	$5^*7-(5+6), (5^*7)-(5+6), 5^*7-5-6, (5^*7-5)-6, ((5^*7)-5)-6, (5^*7)-5-6$	5567
5757	11	$5+7+5+7, 5+(7+5+7), 5+((7+5)+7), (5+7+5)+7, ((5+7)+5)+7, (5+(7+5))+7, (5+7)+5+7, 5+(7+5)+7, 5+7+(5+7),$	5577
5758	3	$(5-7+5)^*8, ((5-7)+5)^*8, (5-(7-5))^*8$	5578
5759			5579
5760			567
5761			1567
5762	6	$5+7+6^*2, 5+(7+6^*2), 5+(7+(6^*2)), (5+7)+6^*2, 5+7+(6^*2), (5+7)+(6^*2)$	2567
5763	3	$((5+7)^*6)/3, (5+7)^*6/3, (5+7)^*(6/3)$	3567
5764	4	$(5+7-6)^*4, ((5+7)-6)^*4, (5+(7-6))^*4, (5+7)^*(6-4)$	4567
5765	6	$5^*7-(6+5), (5^*7)-(6+5), 5^*7-6-5, (5^*7-6)-5, ((5^*7)-6)-5, (5^*7)-6-5$	5567
5766	14	$5+7+6+6, 5+(7+6+6), 5+((7+6)+6), (5+7+6)+6, ((5+7)+6)+6, (5+(7+6))+6, (5+7)+6+6, 5+(7+6)+6, 5+7+(6+6), (5+7)+(6+6), (5-7+6)^*6, (5-7+6)^*6, (5-7)/6)^*6, (5-17/61)^*6$	5667
5767			5677
5768			5678
5769			5679
5770			577
5771			1577
5772			2577
5773			3577
5774	8	$(5+7/7)^*4, (5+(7/7))^*4, 5^*7-(7+4), (5^*7)-(7+4), 5^*7-7-4, (5^*7-7)-4, ((5^*7)-7)-4, (5^*7)-7-4$	4577
5775	12	$5+7+7+5, 5+(7+7+5), 5+((7+7)+5), (5+(7+7)+5), (5+7+7)+5, ((5+7)+7)+5, (5+(7+7))+5, (5+7)+7+5, 5+(7+7)+5, 5+7+(7+5), (5+7)+(7+5), (5+7)^*(7-5), (5+7)^*(7-5)$	5577
5776	2	$(5-7/7)^*6, (5-(7/7))^*6$	5677
5777			5777
5778			5778
5779			5779
5780			578
5781			1578
5782			2578
5783	6	$5^*7-(8+3), (5^*7)-(8+3), 5^*7-8-3, (5^*7-8)-3, ((5^*7)-8)-3, (5^*7)-8-3$	3578
5784	17	$5+7+8+4, 5+(7+8+4), 5+((7+8)+4), 5+(7+8)+4, (5+7+8)+4, ((5+7)+8)+4, (5+(7+8))+4, (5+7)+8+4, 5+(7+8)+4, 5+7+(8+4), (5+7)+(8+4), (5+7)^*(8/4), (5+7)^*(8/4), (5-7+8)^*4, (5-7+8)^*4, (5-7)/8)^*4, (5-7)/8)^*4, (5-17/81)^*4, (5-17/81)^*4$	4578
5785			5578
5786	4	$(5+7-8)^*6, ((5+7)-8)^*6, (5-(7-8))^*6, (5+7)^*(8-6)$	5678
5787			5778

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Getal	aantal	Formule(s)	Family
5887			5788
5888	6	$5^*8\cdot\{8+8\}, \{5^*8\}\cdot\{8+8\}, 5^*8\cdot8\cdot8, \{5^*8\}\cdot8, \{5^*8\}\cdot8\cdot8$	5888
5889			5889
5890			589
5891			1589
5892	11	$5+8+9+2, 5+(8+9+2), 5+(8+9+2), 5+((8+9)+2), (5+8+9)+2, ((5+8)+9)+2, (5+8)+9+2, 5+(8+9)+2, 5+8+(9+2),$	2589
5893	6	$5\cdot8+9^*3, (5\cdot8)+9^*3, 5\cdot8+(9^*3), (5\cdot8)+(9^*3), 5\cdot\{8\cdot9^*3\}, 5\cdot\{8\cdot9^*3\}$	3589
5894	3	$(5\cdot8+9)^*4, ((5\cdot8)+9)^*4, (5\cdot\{8\cdot9\})^*4$	4589
5895			5589
5896	3	$(5+8\cdot9)^*6, ((5+8)\cdot9)^*6, (5+(8\cdot9))^*6$	5689
5897	6	$5^*8\cdot(9+7), \{5^*8\}\cdot(9+7), 5^*8\cdot9\cdot7, \{5^*8\cdot9\}\cdot7, \{5^*8\}\cdot9\cdot7$	5789
5898			5889
5899			5899
5900			59
5901			159
5902			259
5903			359
5904			459
5905			559
5906	1	$(5\cdot9)^*(0\cdot6)$	569
5907			579
5908			589
5909			599
5910			159
5911			1159
5912			1259
5913			1359
5914			1459
5915			1559
5916			1569
5917	1	$(5\cdot9)^*(1\cdot7)$	1579
5918			1589
5919	11	$5+9+1+9, 5+(9+1+9), 5+(9+1+9), 5+((9+1)+9), (5+9+1)+9, ((5+9)+1)+9, (5+(9+1))+9, (5+9)+1+9, 5+(9+1)+9, 5+9+(1+9),$	1599
5920			259
5921	6	$5+9^*2+1, 5+(9^*2+1), 5+((9^*2)+1), (5+9^*2)+1, (5+(9^*2))+1, 5+(9^*2)+1$	1259
5922	3	$(5+9\cdot2)^*2, ((5+9)\cdot2)^*2, (5+(9\cdot2))^*2$	2259
5923			2359
5924	2	$((5+9)^*2)\cdot4, (5+9)^*\cdot2\cdot4$	2459
5925	6	$5+9+2^*5, 5+(9+2^*5), 5+(9(2^*5)), (5+9)+2^*5, 5+9+(2^*5), (5+9)+(2^*5)$	2559
5926			2569
5927			2579
5928	12	$5+9+2+8, 5+(9+2+8), 5+(9+(2+8)), 5+((9+2)+8), (5+9+2)+8, ((5+9)+2)+8, (5+(9+2))+8, (5+9)+2+8, 5+(9+2)+8, 5+9+(2+8),$ $(5+9)+(2+8), (5+9)+(2+8)$	2589
5929			2599
5930			359
5931			1359
5932	2	$(5^*9+3)/2, ((5^*9)+3)/2$	2359
5933	2	$(5+9/3)^*3, (5+(9/3))^*3$	3359
5934			3459
5935			3559
5936	2	$(5^*(9\cdot3))-6, 5^*(9\cdot3)\cdot6$	3569
5937	15	$5+9+3+7, 5+(9+3+7), 5+(9+(3+7)), 5+((9+3)+7), (5+9+3)+7, ((5+9)+3)+7, (5+(9+3))+7, (5+9)+3+7, 5+(9+3)+7, 5+9+(3+7),$ $(5+9)+(3+7), (5+9)+(3+7), (5+9)+(3+7), (5+9)+(3+7), (5+9)+(3+7), (5+9)+(3+7), (5+9)+(3+7), (5+9)+(3+7), (5+9)+(3+7),$	3579
5938	6	$5+9^*3\cdot8, 5+(9^*3\cdot8), 5+((9^*3)\cdot8), (5+9^*3)\cdot8, (5+(9^*3))\cdot8, 5+(9^*3)\cdot8$	3589
5939	7	$(5\cdot9)^*(3\cdot9), 5^*9/3+9, (5^*9/3)+9, ((5^*9)/3)+9, (5^*(9/3))+9, (5^*9)/3+9, 5^*(9/3)+9$	3599
5940			459
5941	2	$(5^*(9\cdot4))-1, 5^*(9\cdot4)\cdot1$	1459
5942			2459
5943			3459
5944			4459
5945			4559
5946	11	$5+9+4+6, 5+(9+4+6), 5+(9+(4+6)), 5+((9+4)+6), (5+9+4)+6, ((5+9)+4)+6, (5+(9+4))+6, (5+9)+4+6, 5+(9+4)+6, 5+9+(4+6),$	4569
5947	6	$5\cdot9+4^*7, (5\cdot9)+4^*7, 5\cdot9+(4^*7), (5\cdot9)+(4^*7), 5\cdot\{9\cdot4^*7\}, 5\cdot\{9\cdot4^*7\}$	4579
5948			4589
5949			4599
5950			559
5951			1559
5952	6	$5+9+5^*2, 5+(9+5^*2), 5+(9+(5^*2)), (5+9)+5^*2, 5+9+(5^*2), (5+9)+(5^*2)$	2559
5953	2	$5^*(9/5+3), 5^*((9/5)+3)$	3559
5954	2	$(5^*(9\cdot5))+4, 5^*(9\cdot5)\cdot4$	4559
5955	11	$5+9+5+5, 5+(9+5+5), 5+(9+(5+5)), 5+((9+5)+5), (5+9+5)+5, ((5+9)+5)+5, (5+(9+5))+5, (5+9)+5+5, 5+(9+5)+5, 5+9+(5+5),$	5559
5956			5569
5957			5579
5958			5589
5959			5599
5960			569
5961			1569
5962			2569
5963	3	$(5+9\cdot6)^*3, ((5+9)\cdot6)^*3, (5+(9\cdot6))^*3$	3569
5964	11	$5+9+6+4, 5+(9+6+4), 5+(9+(6+4)), 5+((9+6)+4), (5+9+6)+4, ((5+9)+6)+4, (5+(9+6))+4, (5+9)+6+4, 5+(9+6)+4, 5+9+(6+4),$	4569
5965			5569
5966			5669
5967			5679
5968			5689
5969	2	$(5^*(9\cdot6))+9, 5^*(9\cdot6)\cdot9$	5699
5970			579
5971			1579
5972			2579
5973	15	$5+9+7+3, 5+(9+7+3), 5+(9+(7+3)), 5+((9+7)+3), (5+9+7)+3, ((5+9)+7)+3, (5+(9+7))+3, (5+9)+7+3, 5+(9+7)+3, 5+9+(7+3),$ $(5+9)+(7+3), (5+9)+(7+3), (5+9)+(7+3), (5+9)+(7+3), (5+9)+(7+3), (5+9)+(7+3), (5+9)+(7+3), (5+9)+(7+3), (5+9)+(7+3),$	3579
5974	6	$5\cdot9+7^*4, (5\cdot9)+7^*4, 5\cdot9+(7^*4), (5\cdot9)+(7^*4), 5\cdot\{9\cdot7^*4\}, 5\cdot\{9\cdot7^*4\}$	4579
5975			5579
5976			5679
5977			5779
5978	3	$(5\cdot9+7)^*8, ((5\cdot9)+7)^*8, (5+(9\cdot7))^*8$	5789
5979			5799
5980			589
5981			1589
5982	11	$5+9+8+2, 5+(9+8+2), 5+(9+(8+2)), 5+((9+8)+2), (5+9+8)+2, ((5+9)+8)+2, (5+(9+8))+2, (5+9)+8+2, 5+(9+8)+2, 5+9+(8+2),$	2589
5983			3589
5984	3	$(5+9\cdot8)^*4, ((5+9)\cdot8)^*4, (5+(9\cdot8))^*4$	4589
5985			5589

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Getal	aantal	Formule(s)	Family
7136	14	$7+1+3^*6, (7+1)+3^*6, 7+1+(3^*6), (7-1)+(3^*6), 7-(1-3^*6), 7-(1-3^*6)), ((7-1)^*3)+6, (7-1)^*3+6, (7-1^*3)^*6, (7-1^*3)^*6,$ $((7^*1)-3)^*6, (7/1-3)^*6, ((7/1)-3)^*6$	1367
7137			1377
7138	3	$(7+1+3))^*8, (7-1-3)^*8, ((7-1)-3)^*8$	1378
7139	3	$((7+1)/3)^*9, (7+1)/3^*9, (7+1)/(3/9)$	1379
7140	6	$((7-1)^*4)+0, (7-1)^*4+0, (7-1)^*(4+0), ((7-1)^*4)-0, (7-1)^*4-0, (7-1)^*(4-0)$	147
7141	7	$(7+1)^*(4-1), ((7-1)^*4)^*1, (7-1)^*4^*1, (7-1)^*(4^*1), ((7-1)^*4)/1, (7-1)^*4/1, (7-1)^*(4/1)$	1147
7142	3	$(7+1+4)^*2, ((7+1)+4)^*2, (7+(1+4))^*2$	1247
7143			1347
7144	18	$7+1+4^*4, 7+(1+4^*4), 7+(1+4^*4)), (7+1)+4^*4, 7+1+(4^*4), (7+1)+(4^*4), 7^*1^*4-4, (7^*1^*4)-4, (7^*(1^*4))-4, (7^*1)^*4-4,$ $7^*(1^*4)-4, 7/1^*4-4, (7/1)^*4-4, ((7/1)^*4)-4, (7/1)^*4-4, (7/1)/(4)-4, 7/1/4-4$	1447
7145			1457
7146	3	$(7+1-4)^*6, ((7+1)-4)^*6, (7+(1-4))^*6$	1467
7147			1477
7148	8	$((7+1)^*4)-8, (7+1)^*4-8, (7-1^*4)^*8, (7-(1^*4))^*8, (7^*1-4)^*8, ((7^*1)-4)^*8, (7/1-4)^*8, ((7/1)-4)^*8$	1478
7149			1479
7150			157
7151	1	$(7-1)^*[5-1]$	1157
7152	7	$(7+1)^*(5-2), (7+1^*5)^*2, (7+(1^*5))^*2, (7^*1+5)^*2, ((7^*1)+5)^*2, (7/1+5)^*2, ((7/1)+5)^*2$	1257
7153			1357
7154			1457
7155			1557
7156	2	$((7-1)^*5)-6, (7-1)^*5-6$	1567
7157			1577
7158	3	$(7+1-5)^*8, ((7+1)-5)^*8, (7+(1-5))^*8$	1578
7159			1579
7160			167
7161			1167
7162	7	$((7+1)^*6)/2, (7+1)^*6/2, (7+1)^*(6/2), (7-1+6)^*2, ((7-1)+6)^*2, (7-(1-6))^*2, (7-1)^*(6-2)$	1267
7163	7	$(7+1)^*(6-3), 7-1+6^*3, (7-1)+6^*3, 7-1+(6^*3), (7-1)+(6^*3), 7-(1-6^*3), 7-(1-6^*3))$	1367
7164			1467
7165			1567
7166			1667
7167			1677
7168			1678
7169			1679
7170			177
7171			1177
7172			1277
7173	1	$(7-1)^*(7-3)$	1377
7174	1	$(7+1)^*(7-4)$	1477
7175			1577
7176			1677
7177			1777
7178			1778
7179	11	$7+1+7+9, 7+(1+7+9), 7+(1+(7+9)), 7+((1+7)+9), (7+1+7)+9, ((7+1)+7)+9, (7+(1+7))+9, (7+1)+7+9, 7+(1+7)+9, 7+1+(7+9),$	1779
7180			178
7181			1178
7182	9	$7+1+8^*2, 7+(1+8^*2), 7+(1+(8^*2)), (7+1)+8^*2, 7+1+(8^*2), (7+1)+(8^*2), ((7-1)^*8)/2, (7-1)^*8/2, (7-1)^*(8/2)$	1278
7183			1378
7184	1	$(7-1)^*[8-4]$	1478
7185	1	$(7+1)^*[8-5]$	1578
7186			1678
7187			1778
7188	11	$7+1+8+8, 7+(1+8+8), 7+(1+(8+8)), 7+((1+8)+8), (7+1+8)+8, ((7+1)+8)+8, (7+(1+8))+8, (7+1)+8+8, 7+(1+8)+8, 7+1+(8+8),$	1788
7189	20	$7+1^*8+9, 7+(1^*8+9), 7+(1^*(8+9)), 7+((1^*8)+9), (7+1^*8)+9, (7+(1^*8))+9, 7+(1^*(8+9)), 7+1^*(8+9), 7^*1+8+9, (7^*1+8)+9, ((7^*1)+8)+9,$ $(7^*1)+8+9, 7^*1+(8+9), (7^*1)+(8+9), 7/1+8+9, (7/1)+(8+9), ((7/1)+8)+9, 7/1+(8+9), 7/1/(8+9), (7/1)/(8+9)$	1789
7190			179
7191			1179
7192	6	$7-1+9^*2, (7-1)+9^*2, 7-1+(9^*2), (7-1)+(9^*2), 7-(1-9^*2), 7-(1-9^*2))$	1279
7193	3	$((7+1)^*9)/3, (7+1)^*9/3, (7+1)^*(9/3)$	1379
7194			1479
7195	1	$(7-1)^*[9-5]$	1579
7196	1	$(7+1)^*[9-6]$	1679
7197	11	$7+1+9+7, 7+(1+9+7), 7+(1+(9+7)), 7+((1+9)+7), (7+1+9)+7, ((7+1)+9)+7, (7+(1+9))+7, (7+1)+9+7, 7+(1+9)+7, 7+1+(9+7),$	1779
7198	20	$7+1^*9+8, 7+(1^*9+8), 7+(1^*(9+8)), 7+((1^*9)+8), (7+1^*9)+8, (7+(1^*9))+8, 7+(1^*(9+8)), 7^*1+9+8, (7^*1+9)+8, ((7^*1)+9)+8,$ $(7^*1)+9+8, 7^*1+(9+8), (7^*1)+(9+8), 7/1+9+8, (7/1)+(9+8), ((7/1)+9)+8, 7/1+(9+8), 7/1/(9+8), (7/1)/(9+8)$	1789
7199	11	$7-1+9+9, (7-1)+9+9, (7-1)^*9+9, (7-1)+(9+9), (7-1)+(9+9)), 7-(1-9+9), 7-(1-9+9))+9, 7-(1-9)+9, 7-(1-9-9), 7-(1-9-9)$	1799
7200			27
7201			127
7202			227
7203			237
7204			247
7205			257
7206			267
7207			277
7208			278
7209			279
7210			127
7211			1127
7212			1227
7213	5	$(7+2-1)^*3, ((7+2)-1)^*3, (7+(2-1))^*3, (7^*(2+1))+3, 7^*(2+1)+3$	1237
7214	3	$(7-2+1)^*4, ((7-2)+1)^*4, (7-(2-1))^*4$	1247
7215			1257
7216	3	$(7-(2+1))^*6, (7-2-1)^*6, ((7-2)-1)^*6$	1267
7217			1277
7218			1278
7219	6	$7^*2+1+9, (7^*2+1)+9, ((7^*2)+1)+9, (7^*2)+1+9, 7^*2+(1+9), (7^*2)+(1+9)$	1279
7220			227
7221			1227
7222	2	$(7^*2-2)^*2, ((7^*2)-2)^*2$	2227
7223	2	$(7+2/2)^*3, (7+(2/2))^*3$	2237
7224	10	$(7-2/2)^*4, (7-(2/2))^*4, (7^*(2+2))-4, 7^*(2+2)-4, (7^*2^*2)-4, ((7^*2)^*2)-4, (7^*(2^*2))-4, (7^*2)^*2-4, 7^*(2^*2)-4$	2247
7225	4	$7^*2+2^*5, (7^*2)+2^*5, 7^*2+(2^*5), (7^*2)+(2^*5)$	2257
7226	2	$((7+2)^*2)+6, (7+2)^*2+6$	2267
7227			2277
7228	11	$(7-(2+2))^*8, (7-2-2)^*8, ((7-2)-2)^*8, (7-(2^*2))^*8, 7^*2+2+8, (7^*2+2)+8, ((7^*2)+2)+8, (7^*2)+2+8, 7^*2+(2+8), (7^*2)+(2+8)$	2278
7229			2279
7230			237
7231			1237
7232	3	$(7+2+3)^*2, ((7+2)+3)^*2, (7+(2+3))^*2$	2237
7233	5	$((7+2)^*3)-3, (7+2)^*3-3, (7-2+3)^*3, ((7-2)+3)^*3, (7-(2-3))^*3$	2337

Getal	aantal	Formule(s)	Family
7234	3	$(7+2-3)^*4, ((7+2)-3)^*4, (7+(2-3))^*4$	2347
7235	6	$7+2+3^*5, 7+(2+3^*5), 7+(2+3^*5), (7+2)+3^*5, 7+2+(3^*5), (7+2)+(3^*5)$	2357
7236			2367
7237	6	$7^*2+3+7, (7^*2+3)+7, ((7^*2)+3)+7, (7^*2)+3+7, 7^*2+(3+7), (7^*2)+(3+7)$	2377
7238	3	$((7+2)/3)^*8, (7+2)/3^*8, (7+2)/(3/8)$	2378
7239	2	$((7-2)^*3)+9, (7-2)^*3+9$	2379
7240			247
7241			1247
7242			2247
7243			2347
7244	2	$((7-2)^*4)+4, (7-2)^*4+4$	2447
7245			2457
7246	6	$7^*2+4+6, (7^*2+4)+6, ((7^*2)+4)+6, (7^*2)+4+6, 7^*2+(4+6), (7^*2)+(4+6)$	2467
7247			2477
7248			2478
7249	6	$7+2^*4+9, 7+(2^*4+9), 7+((2^*4)+9), (7+2^*4)+9, (7+(2^*4))+9, 7+(2^*4)+9$	2479
7250			257
7251	2	$((7-2)^*5)-1, (7-2)^*5-1$	1257
7252	4	$7^*2+5^*2, (7^*2)+5^*2, 7^*2+(5^*2), (7^*2)+(5^*2)$	2257
7253	6	$7+2+5^*3, 7+(2+5^*3), 7+(2+(5^*3)), (7+2)+5^*3, 7+2+(5^*3), (7+2)+(5^*3)$	2357
7254			2457
7255	6	$7^*2+5+5, (7^*2+5)+5, ((7^*2)+5)+5, (7^*2)+5+5, 7^*2+(5+5), (7^*2)+(5+5)$	2557
7256	3	$(7+2-5)^*6, ((7+2)-5)^*6, (7+(2-5))^*6$	2567
7257	6	$7+2^*5+7, 7+(2^*5+7), 7+((2^*5)+7), (7+2^*5)+7, (7+(2^*5))+7, 7+(2^*5)+7$	2577
7258			2578
7259			2579
7260			267
7261			1267
7262			2267
7263	8	$(7^*2-6)^*3, ((7^*2)-6)^*3, 7/2^*6+3, (7/2^*6)+3, ((7/2)^*6)+3, (7/2)^*6+3, 7/(2/6)+3, 7/(2/6)+3$	2367
7264	6	$7^*2+6+4, (7^*2+6)+4, ((7^*2)+6)+4, (7^*2)+6+4, 7^*2+(6+4), (7^*2)+(6+4)$	2467
7265	6	$7+2^*6+5, 7+(2^*6+5), 7+((2^*6)+5), (7+2^*6)+5, (7+(2^*6))+5, 7+(2^*6)+5$	2567
7266	2	$((7-2)^*6)-6, (7-2)^*6-6$	2667
7267			2677
7268	3	$(7+2-6)^*8, ((7+2)-6)^*8, (7+(2-6))^*8$	2678
7269	11	$7+2+6+9, 7+(2+6+9), 7+(2+(6+9)), (7+2+6)+9, (7+(2+6))+9, (7+2)+6+9, 7+(2+6)+9, 7+2+(6+9),$	2679
7270			277
7271			1277
7272	3	$(7-2+7)^*2, ((7-2)+7)^*2, (7-(2-7))^*2$	2277
7273	12	$7+2^*7+3, 7+(2^*7)+3, 7+((2^*7)+3), (7+2^*7)+3, (7+(2^*7))+3, 7+2+7+3, 7^*2+7+3, (7^*2+7)+3, (7^*2)+7+3, 7^*2+(7+3),$ $(7^*2)+(7+3)$	2377
7274			2477
7275			2577
7276			2677
7277			2777
7278	11	$7+2+7+8, 7+(2+7+8), 7+(2+(7+8)), 7+(2+7)+8, (7+2+7)+8, (7+(2+7))+8, (7+2)+7+8, 7+(2+7)+8, 7+2+(7+8),$	2778
7279			2779
7280			278
7281	6	$7+2^*8+1, 7+(2^*8+1), 7+((2^*8)+1), (7+2^*8)+1, (7+(2^*8))+1, 7+(2^*8)+1$	1278
7282	6	$7^*2+8+2, (7^*2+8)+2, ((7^*2)+8)+2, (7^*2)+8+2, 7^*2+(8+2), (7^*2)+(8+2)$	2278
7283	3	$((7+2)^*8)/3, (7+2)^*8/3, (7+2)^*(8/3)$	2378
7284	8	$(7^*2-8)^*4, ((7^*2)-8)^*4, 7/2^*8-4, (7/2^*8)-4, ((7/2)^*8)-4, (7/2)^*8-4, (7/(2/8))-4, 7/(2/8)-4$	2478
7285			2578
7286			2678
7287	11	$7+2+8+7, 7+(2+8+7), 7+(2+(8+7)), 7+(2+8)+7, (7+2+8)+7, ((7+2)+8)+7, (7+(2+8))+7, (7+2)+8+7, 7+2+(8+7),$	2778
7288			2788
7289			2789
7290			279
7291	12	$7+2^*9+1, 7+(2^*9+1), 7+((2^*9)+1), (7+2^*9)+1, 7+(2^*9)+1, 7^*2+9+1, (7^*2+9)+1, ((7^*2)+9)+1, (7^*2)+9+1, 7^*2+(9+1),$	1279
7292			2279
7293			2379
7294			2479
7295			2579
7296	11	$7+2+9+6, 7+(2+9+6), 7+(2+(9+6)), 7+(2+9)+6, ((7+2)+9)+6, (7+(2+9))+6, (7+2)+9+6, 7+(2+9)+6, 7+2+(9+6),$	2679
7297			2779
7298			2789
7299			2799
7300			37
7301			137
7302			237
7303	16	$7^*3+0+3, (7^*3+0)+3, ((7^*3)+0)+3, (7^*3)+0+3, 7^*3+(0+3), (7^*3)+(0+3), 7^*3-0+3, (7^*3-0)+3, ((7^*3)-0)+3,$ $(7^*3)-(0)+3, (7^*3)-0+3, 7^*3-(0)+3, 7^*3-(0)+3, (7^*3)-(0)+3, (7^*3)-(0)+3, (7^*3)-(0)+3, (7^*3)-(0)+3,$	337
7304			347
7305			357
7306	7	$(7-3+0)^*6, ((7-3)+0)^*6, (7-(3+0))^*6, (7-3)-0^*6, ((7-3)-0)^*6, (7-3)^*(0+6)$	367
7307			377
7308			378
7309			379
7310			137
7311			1137
7312	6	$7^*3+1+2, (7^*3+1)+2, ((7^*3)+1)+2, 7^*3+(1+2), (7^*3)+(1+2), (7^*3)+(1+2)$	1237
7313	16	$7^*3+1^*3, (7^*3)+1^*3, 7^*3+(1^*3), (7^*3)+(1^*3), 7^*3+1+3, (7^*3+1)+3, ((7^*3)+1)+3, (7^*3)+1+3, 7^*(3+1)+3, (7^*3)+3+1,$ $(7^*3)/(1+3), ((7^*3)/(1+3)), (7^*3)/(1+3), (7^*3)/(1+3), 7^*3/1+3, 7^*3/1+3, 7^*3/1+3, 7^*3/1+3, 7^*3/1+3, 7^*3/1+3,$	1337
7314	8	$(7^*3+1)^*4, 7^*(3+1)-4, 7^*3-1+4, (7^*3-1)+4, ((7^*3)-1)+4, (7^*3)-(1+4), (7^*3)-(1+4)$	1347
7315	1	$(7-3)^*(1+5)$	1357
7316	10	$(7-3)^*1^*6, ((7-3)^*1)^*6, (7-(3+1))^*6, (7-3)^*1^*6, (7-3)^*(1^*6), (7-3/1)^*6, ((7-3)/1)^*6, (7-3)/1^*6, (7-3)/(1/6)$	1367
7317			1377
7318	3	$(7-(3+1))^*8, (7-3-1)^*8, ((7-3)-1)^*8$	1378
7319			1379
7320			237
7321	6	$7^*3+2+1, (7^*3+2)+1, ((7^*3)+2)+1, (7^*3)+2+1, 7^*3+(2+1), (7^*3)+(2+1)$	1237
7322	3	$(7+3+2)^*2, ((7+3)+2)^*2, (7+(3+2))^*2$	2237
7323	6	$(7+3-2)^*3, ((7+3)-2)^*3, (7-(3-2))^*3, ((7-3)+2)^*3, (7-3)^*2^*3, (7-3)^*(2^*3)$	2337
7324	6	$((7+3)^*2)+4, (7+3)^*2+4, (7-3+2)^*4, ((7-3)+2)^*4, (7-(3-2))^*4, (7-3)^*(2+4)$	2347
7325	6	$7^*3-2+5, (7^*3-2)+5, ((7^*3)-2)+5, (7^*3)-2+5, 7^*3-(2-5), (7^*3)-(2-5)$	2357
7326			2367
7327	6	$7+3+2^*7, 7+(3+2^*7), 7+(3+2^*7), (7+3)+2^*7, 7+3+(2^*7), (7+3)+(2^*7)$	2377
7328			2378
7329			2379
7330	12	$7^*3+3+0, (7^*3+3)+0, ((7^*3)+3)+0, (7^*3)+3+0, 7^*3+(3+0), (7^*3)+(3+0), 7^*3+3-0, (7^*3+3)-0, ((7^*3)+3)-0, (7^*3)+3-0,$ $7^*3+(3-0), (7^*3)+(3-0), 7^*3+3/1, (7^*3+3)/1, ((7^*3)+3)/1, (7^*3)+3/1, 7^*3+(3/1), (7^*3)+(3/1),$	337
7331	12	$7^*3+3^*1, (7^*3+3)^*1, ((7^*3)+3)^*1, (7^*3)+3^*1, 7^*3+(3^*1), (7^*3)+(3^*1), 7^*3+3/1, (7^*3+3)/1, ((7^*3)+3)/1, (7^*3)+3/1, 7^*3+(3/1),$ $(7^*3)+(3/1)$	1337

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7429	6	$7+4^*2+9, 7+(4^*2+9), 7+((4^*2)+9), (7+4^*2)+9, (7+(4^*2))+9, 7+[4^*2]+9$	2479
7430			347
7431	6	$7^*4-\{3+1\}, (7^*4)-\{3+1\}, 7^*4-3-1, (7^*4-3)-1, ((7^*4)-3)-1, (7^*4)-3-1$	1347
7432			2347
7433	3	$(7+4-3)^*3, ((7+4)-3)^*3, (7+(4-3))^*3$	3347
7434	3	$(7+4+3)^*4, ((7+4)+3)^*4, (7-(4-3))^*4$	3447
7435	7	$7+4^*3+5, 7+(4^*3+5), 7+((4^*3)+5), (7+4^*3)+5, (7+(4^*3))+5, 7+[4^*3]+5, (7-4)^*(3+5)$	3457
7436			3467
7437	12	$7+4+3^*7, (7+4)+3^*7, 7+4+(3^*7), (7+4)+(3^*7), 7-(4-3^*7), 7-(4-\{3^*7\}), 7^*4+3-7, (7^*4+3)-7, ((7^*4)+3)-7, (7^*4)+3-7, 7^*4+(3-7), (7^*4)+(-3)$	3477
7438			3478
7439	2	$((7+4)^*3)-9, (7+4)^*3-9$	3479
7440	12	$7^*4-4+0, (7^*4-4)+0, ((7^*4)-4)+0, (7^*4)-4+0, 7^*4-\{4+0\}, (7^*4)-\{4+0\}, 7^*4-4-0, ((7^*4)-4)-0, (7^*4)-4-0, 7^*4-\{4-0\}, (7^*4)-\{4-$	447
7441	18	$7+4^*4+1, 7+(4^*4+1), 7+((4^*4)+1), (7+4^*4)+1, (7+(4^*4))+1, 7+[4^*4]+1, 7^*4-4^*1, (7^*4-4)^*1, ((7^*4)-4)^*1, (7^*4)-4^*1, 7^*4-\{4^*1\},$ $(7^*4)-\{4^*1\}, 7^*4-\{4^*1\}, (7^*4)-\{4^*1\}, (7^*4)-\{4^*1\}, (7^*4)-\{4^*1\}, (7^*4)-\{4^*1\}, (7^*4)-\{4^*1\}, (7^*4)-\{4^*1\}, (7^*4)-\{4^*1\}$	1447
7442	3	$((7+4)^*2, (7-4)^*4^*2, (7-4)^*(4^*2)$	2447
7443	2	$(7+4/4)^*3, (7+(4/4))^*3$	3447
7444	3	$(7-4)^*(4+4), (7-4/4)^*4, (7-(4/4))^*4$	4447
7445			4457
7446			4467
7447	2	$7^*(4-4/7), 7^*(4-\{4/7\})$	4477
7448	6	$7^*4+4-8, (7^*4+4)-8, ((7^*4)+4)-8, (7^*4)+4-8, 7^*4+(-4-8), (7^*4)+(-4-8)$	4478
7449	11	$7+4+4+9, 7+(4+4+9), 7+(4+(4+9)), 7+(4+4)+9, (7+4+4)+9, ((7+4)+4)+9, (7+(4+4))+9, (7+4)+4+9, 7+(4+4)+9, 7+4+(4+9),$	4479
7450			457
7451	6	$7^*4-5+1, (7^*4-5)+1, ((7^*4)-5)+1, (7^*4)-5+1, 7^*4-\{5-1\}, (7^*4)-\{5-1\}$	1457
7452			2457
7453	10	$7+4^*5-3, 7+(4^*5-3), 7+((4^*5)-3), (7+4^*5)-3, (7+(4^*5))-3, 7+[4^*5]-3, ((7+4)+5)^*3, ((7-4)+5)^*3, (7-4)^*(5+3)$	3457
7454	3	$(7+4-5)^*4, ((7+4)-5)^*4, (7-(4-5))^*4$	4457
7455			4557
7456			4567
7457			4577
7458	11	$7+4+5+8, 7+(4+5+8), 7+((4+5)+8), (7+4+5)+8, ((7+4)+5)+8, (7+(4+5))+8, (7+4)+5+8, 7+(4+5)+8, 7+4+(5+8),$	4578
7459	8	$((7-4)^*5)+9, (7-4)^*5+9, 7^*4+5-9, (7^*4+5)-9, ((7^*4)+5)-9, (7^*4)+5-9, 7^*4+(5-9), (7^*4)+(-5-9)$	4579
7460			467
7461			1467
7462	7	$(7-4)^*(6+2), 7^*4-6+2, (7^*4-6)+2, ((7^*4)-6)+2, 7^*4-\{6-2\}, (7^*4)-\{6-2\}$	2467
7463			3467
7464			4467
7465			4567
7466	2	$((7-4)^*6)+6, (7-4)^*6+6$	4667
7467	28	$7+4+6+7, 7+(4+6+7), 7+((4+6)+7), (7+4+6)+7, ((7+4)+6)+7, (7+(4+6))+7, (7+4)+6+7, 7+(4+6)+7, 7+4+(6+7),$ $(7+4)+\{6+7\}, (7+4)+\{6+7\}, 7+(4+6)-7, 7+((4+6)-7), (7+4+6)-7, (7+(4+6))-7, 7+(4+6)-7, 7^*4^*6/7, 7^*(4^*6/7), 7^*(4^*(6/7)), 7^*(4^*(6)/7),$ $(7^*4+6)/7, ((7^*4)+6)/7, (7^*4+6)/7, (7^*4+6)/7, (7^*4+6)/7, (7^*4+6)/7, (7^*4+6)/7, (7^*4+6)/7, (7^*4+6)/7, (7^*4+6)/7, (7^*4+6)/7, (7^*4+6)/7,$	4677
7468			4678
7469			4679
7470			477
7471	1	$(7-4)^*(7+1)$	1477
7472			2477
7473	14	$7+4+7^*3, (7+4)+7^*3, 7+4+(7^*3), (7+4)+(7^*3), 7-(4-7^*3), 7-(4-\{7^*3\}), ((7+4)^*7)+3, (7-4)^*7+3, 7^*4-7+3, (7^*4-7)+3, ((7^*4)-7)+3, (7^*4)-$ $7+3, 7^*4-\{7-3\}, (7^*4)-\{7-3\}$	3477
7474			4477
7475			4577
7476	25	$7+4+7+6, 7+(4+7+6), 7+((4+7)+6), (7+4+7)+6, ((7+4)+7)+6, (7+(4+7))+6, (7+4)+7+6, 7+(4+7)+6, 7+4+(7+6),$ $(7+4)+\{7+6\}, (7+4)+\{7+6\}, ((7+4)+7)+6, 7+(4+7)+6, 7^*4/7^*6, 7^*(4/7^*6), 7^*((4/7)^*6), (7^*4/7)^*6, ((7^*4)/7)^*6, (7^*(4/7))^*6, (7^*4)/7^*6,$ $(7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6, (7^*4)/7^*6,$	4677
7477			4777
7478			4778
7479			4779
7480	6	$((7-4)^*8)+0, (7-4)^*8+0, (7-4)^*(8+0), ((7-4)^*8)-0, (7-4)^*8-0, (7-4)^*(8-0)$	478
7481	6	$((7-4)^*8)^*1, (7-4)^*8^*1, (7-4)^*(8^*1), ((7-4)^*8)/1, (7-4)^*8/1, (7-4)^*(8/1)$	1478
7482	4	$7^*4-8/2, (7^*4)-8/2, 7^*4-\{8/2\}, (7^*4)-\{8/2\}$	2478
7483			3478
7484	6	$7^*4-8+4, (7^*4-8)+4, ((7^*4)-8)+4, (7^*4)-8+4, 7^*4-\{8-4\}, (7^*4)-\{8-4\}$	4748
7485	11	$7+4+8+5, 7+(4+8+5), 7+(4+(8+5)), 7+((4+8)+5), (7+4+8)+5, ((7+4)+8)+5, (7+(4+8))+5, (7+4)+8+5, 7+(4+8)+5, 7+4+(8+5),$	4578
7486			4678
7487			4778
7488	3	$(7+4-8)^*8, ((7+4)-8)^*8, (7+(4-8))^*8$	4788
7489			4789
7490			479
7491	1	$(7-4)^*(9-1)$	1479
7492	3	$(7-4+9)^*2, ((7-4)+9)^*2, (7-(4-9))^*2$	2479
7493	2	$((7-4)^*9)-3, (7-4)^*9-3$	3479
7494	11	$7+4+9+4, 7+(4+9+4), 7+(4+(9+4)), 7+((4+9)+4), (7+4+9)+4, ((7+4)+9)+4, (7+(4+9))+4, (7+4)+9+4, 7+(4+9)+4, 7+4+(9+4),$	4479
7495	6	$7^*4-9+5, (7^*4-9)+5, ((7^*4)-9)+5, (7^*4)-9+5, 7^*4-\{9-5\}, (7^*4)-\{9-5\}$	4579
7496			4679
7497			4779
7498			4789
7499			4799
7500			57
7501			157
7502	7	$(7+5+0)^*2, ((7+5)+0)^*2, (7+(5+0))^*2, (7+5-0)^*2, ((7+5)-0)^*2, (7+(5-0))^*2, (7+5)^*(0+2)$	257
7503			357
7504			457
7505			557
7506			567
7507			577
7508			578
7509			579
7510			157
7511	1	$(7+5)^*(1+1)$	1157
7512	10	$(7+5^*1)^*2, (7+(5^*1))^*2, (7+(5^*1))^*2, (7+5)^*1^*2, (7+5)^*(1^*2), (7+5/1)^*2, ((7+5)/1)^*2, (7+(5/1))^*2, (7+5)/1^*2, (7+5)/(1/2)$	1257
7513			1357
7514	2	$(7^*[5-1])-4, 7^*[5-1]-4$	1457
7515			1557
7516			1567
7517			1577
7518	3	$(7-5+1)^*8, ((7-5)+1)^*8, (7-(5-1))^*8$	1578
7519			1579
7520	6	$((7+5)^*2)+0, (7+5)^*2+0, (7+5)^*(2+0), ((7+5)^*2)-0, (7+5)^*2-0, (7+5)^*(2-0)$	257
7521	6	$((7+5)^*2)^*1, (7+5)^*2^*1, (7+5)^*(2^*1), ((7+5)^*2)/1, (7+5)^*2/1, (7+5)^*(2/1)$	1257
7522			2257
7523	2	$(7^*[5-2])+3, 7^*[5-2]+3$	2357
7524	3	$((7+5)/2)^*4, (7+5)/2^*4, (7+5)/(2/4)$	2457
7525			2557

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7526	12	$7+5+2^*6, 7+(5+2^*6), 7+(5+(2^*6)), (7+5)+2^*6, 7+5+(2^*6), (7+5)+(2^*6), (7-5+2)^*6, ((7-5)+2)^*6, (7-5+2)^*6, ((7-5)^*2)^*6, (7-5)^*2^*6,$ <i>(7-5)^*(7+6)</i>	2567
7527	6	$7+5^*2+7, 7+(5^*2+7), 7+((5^*2)+7), (7+5^*2)+7, (7+(5^*2))+7, 7+(5^*2)+7$	2577
7528			2578
7529	6	$7^*5-(2+9), (7^*5)-(2+9), 7^*5-2-9, (7^*5-2)-9, ((7^*5)-2)-9, (7^*5)-2-9$	2579
7530			357
7531	1	$(7+5)^*(3-1)$	1357
7532	6	$7+5^*3+2, 7+(5^*3+2), 7+((5^*3)+2), (7+5^*3)+2, (7+(5^*3))+2, 7+(5^*3)+2$	2357
7533			3357
7534	9	$7+5+3^*4, 7+(5+3^*4), 7+(5+(3^*4)), (7+5)+3^*4, 7+5+(3^*4), (7+5)+(3^*4), ((7-5)^*3)^*4, (7-5)^*3^*4, (7-5)^*(3^*4)$	3457
7535			3557
7536	3	$((7+5)/3)^*6, (7+5)/3^*6, (7+5)/(3/6)$	3567
7537			3577
7538	6	$7^*5-(3+8), (7^*5)-(3+8), 7^*5-3-8, (7^*5-3)-8, ((7^*5)-3)-8, (7^*5)-3-8$	3578
7539	12	$7+5+3+9, 7+(5+3+9), 7+(5+(3+9)), 7+((5+3)+9), (7+5+3)+9, ((7+5)+3)+9, (7+(5+3))+9, 7+(5+3)+9, 7+5+(3+9),$ <i>(7+5)+(3+9) (7-5)^*(2+9)</i>	3579
7540			457
7541			1457
7542	4	$(7+5)^*(4-2), ((7+5)^*4)/2, (7+5)^*4/2, (7+5)^*(4/2)$	2457
7543	18	$7+5+4^*3, 7+(5+4^*3), 7+(5+(4^*3)), (7+5)+4^*3, 7+5+(4^*3), (7+5)+(4^*3), (7+5-4)^*3, ((7+5)-4)^*3, (7+(5-4))^*3, 7+5^*4-3, 7+(5^*4-3),$ <i>7+((5^*4)-3) (7+5^*4)-3 (7+5^*4)-3 (7+5^*4)-3 (7-5)^*(4+3) ((7-5)^*4)^*3 (7-5)^*(4^*3) (7-5)^*(4^*3)</i>	3457
7544	3	$(7-5+4)^*4, ((7-5)+4)^*4, (7-5-4)^*4$	4457
7545			4557
7546			4567
7547	6	$7^*5-(4+7), (7^*5)-(4+7), 7^*5-4-7, (7^*5-4)-7, ((7^*5)-4)-7, (7^*5)-4-7$	4577
7548	15	$7+5+4+8, 7+(5+4+8), 7+(5+(4+8)), 7+((5+4)+8), (7+5+4)+8, ((7+5)+4)+8, (7+(5+4))+8, (7+5)+4+8, 7+(5+4)+8, 7+5+(4+8),$ <i>(7+5)+(4+8) ((7+5)/4)^*8 (7+5)/4^*8 (7+5)/(4/8) (7-5)^*(4+8)</i>	4578
7549			4579
7550			557
7551			1557
7552			2557
7553	3	$(7+5)^*(5-3), (7+5/5)^*3, (7+(5/5))^*3$	3557
7554	2	$(7-5/5)^*4, (7-(5/5))^*4$	4557
7555			5557
7556	6	$7^*5-(5+6), (7^*5)-(5+6), 7^*5-5-6, (7^*5-5)-6, ((7^*5)-5)-6, (7^*5)-5-6$	5567
7557	12	$7+5+5+7, 7+(5+5+7), 7+(5+(5+7)), 7+((5+5)+7), (7+5+5)+7, ((7+5)+5)+7, (7+(5+5))+7, (7+5)+5+7, 7+(5+5)+7, 7+5+(5+7),$ <i>(7+5)+(5+7) (7-5)^*(5+7)</i>	5577
7558	6	$7+5^*5-8, 7+(5^*5-8), 7+((5^*5)-8), (7+5^*5)-8, (7+(5^*5))-8, 7+(5^*5)-8$	5578
7559			5579
7560			567
7561			1567
7562	9	$7+5+6^*2, 7+(5+6^*2), 7+(5+(6^*2)), (7+5)+6^*2, 7+5+(6^*2), (7+5)+(6^*2), ((7-5)^*6)^*2, (7-5)^*6^*2, (7-5)^*(6^*2)$	2567
7563	6	$((7+5)^*6)/3, (7+5)^*6/3, (7+5)^*(6/3), (7+5+6)^*3, ((7-5)+6)^*3, (7-(5-6))^*3$	3567
7564	4	$(7+5-6)^*4, ((7+5)-6)^*4, (7+(5-6))^*4, (7+5)^*(6-4)$	4567
7565	6	$7^*5-(6+5), (7^*5)-(6+5), 7^*5-6-5, (7^*5-6)-5, ((7^*5)-6)-5, (7^*5)-6-5$	5567
7566	12	$7+5+6+6, 7+(5+6+6), 7+(5+(6+6)), 7+((5+6)+6), (7+5+6)+6, ((7+5)+6)+6, (7+(5+6))+6, (7+5)+6+6, 7+(5+6)+6, 7+5+(6+6),$ <i>(7+5)+(6+6) (7-5)^*(6+6)</i>	5667
7567			5677
7568			5678
7569			5679
7570			577
7571			1577
7572			2577
7573			3577
7574	6	$7^*5-(7+4), (7^*5)-(7+4), 7^*5-7-4, (7^*5-7)-4, ((7^*5)-7)-4, (7^*5)-7-4$	4577
7575	13	$7+5+7+5, 7+(5+7+5), 7+(5+(7+5)), 7+((5+7)+5), (7+5+7)+5, ((7+5)+7)+5, (7+(5+7))+5, (7+5)+7+5, 7+(5+7)+5, 7+5+(7+5),$ <i>(7+5)+(7+5) (7+5)^*(7-5) (7-5)^*(7+5)</i>	5577
7576			5677
7577			5777
7578			5778
7579			5779
7580			578
7581			1578
7582			2578
7583	6	$7^*5-(8+3), (7^*5)-(8+3), 7^*5-8-3, (7^*5-8)-3, ((7^*5)-8)-3, (7^*5)-8-3$	3578
7584	15	$7+5+8+4, 7+(5+8+4), 7+(5+(8+4)), 7+((5+8)+4), (7+5+8)+4, ((7+5)+8)+4, (7+(5+8))+4, (7+5)+8+4, 7+(5+8)+4, 7+5+(8+4),$ <i>(7+5)+(8+4) ((7+5)^*8)/4 (7+5)^*8/4 (7+5)/(8/4) (7+5)^*(8+4)</i>	4578
7585			5578
7586	4	$(7+5-8)^*6, ((7+5)-8)^*6, (7+(5-8))^*6, (7+5)^*(8-6)$	5678
7587			5778
7588	2	$((7-5)^*8)+8, (7-5)^*8+8$	5788
7589			5789
7590			579
7591			1579
7592	6	$7^*5-(9+2), (7^*5)-(9+2), 7^*5-9-2, (7^*5-9)-2, ((7^*5)-9)-2, (7^*5)-9-2$	2579
7593	12	$7+5+9+3, 7+(5+9+3), 7+(5+(9+3)), 7+((5+9)+3), (7+5+9)+3, ((7+5)+9)+3, (7+(5+9))+3, (7+5)+9+3, 7+(5+9)+3, 7+5+(9+3),$ <i>(7+5)+(9+3) (7-5)^*(9+3)</i>	3579
7594			4579
7595			5579
7596	2	$((7-5)^*9)+6, (7-5)^*9+6$	5679
7597	1	$(7+5)^*(9-7)$	5779
7598	3	$(7+5-9)^*8, ((7+5)-9)^*8, (7+(5-9))^*8$	5789
7599			5799
7600			67
7601			167
7602			267
7603			367
7604			467
7605			567
7606			667
7607			677
7608			678
7609			679
7610			167
7611			1167
7612	3	$(7+6-1)^*2, ((7+6)-1)^*2, (7+(6-1))^*2$	1267
7613			1367
7614			1467
7615			1567
7616			1667
7617			1677
7618			1678
7619			1679
7620			267
7621			1267

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Getal	aantal	Formule(s)	Family
7718			1778
7719	11	$7+7+1+9, 7+(7+1+9), 7+(7+1+9), 7+(7+1+9), ((7+7)+1)+9, (7+(7+1))+9, (7+7)+1+9, 7+(7+1)+9, 7+7+(1+9),$	1779
7720			277
7721			1277
7722	3	$(7+7-2)^*2, ((7+7)-2)^*2, (7+(7-2))^*2$	2277
7723	6	$7+7^*2+3, 7+(7^*2+3), 7+((7^*2)+3), (7+7^*2)+3, (7+(7^*2))+3, 7+(7^*2)+3$	2377
7724	2	$((7+7)^*2)-4, (7+7)^*2-4$	2477
7725	6	$7+7+2^*5, 7+(7+2^*5), 7+(7+(2^*5)), (7+7)+2^*5, 7+7+(2^*5), (7+7)+(2^*5)$	2577
7726			2677
7727			2777
7728	13	$7+7+2+8, 7+(7+2+8), 7+((7+2)+8), (7+7+2)+8, ((7+7)+2)+8, (7+(7+2))+8, (7+7)+2+8, 7+(7+2)+8, 7+7+(2+8),$ $(7+7)+(7+8) \quad (7/7+7)+8 \quad (7/7)+7+8 \quad (7/7)+7+8$	2778
7729			2779
7730			377
7731			1377
7732			2377
7733			3377
7734	8	$7+7^*3-4, 7+(7^*3-4), (7+(7^*3)-4), (7+(7^*3))-4, 7+(7^*3)-4, (7^*(7-3))-4, 7^*(7-3)-4$	3477
7735			3577
7736	2	$(7/7+3)^*6, ((7/7)+3)^*6$	3677
7737	11	$7+7+3+7, 7+(7+3+7), 7+((7+3)+7), (7+7+3)+7, ((7+7)+3)+7, (7+(7+3))+7, (7+7)+3+7, 7+(7+3)+7, 7+7+(3+7),$	3777
7738	20	$7-7+3^*8, (7-7+3)^*8, ((7-7)+3)^*8, (7-7)+3^*8, 7-7+(3^*8), (7-7)+(3^*8), 7-(7-3^*8), 7-(7-3)^*8, 7-(7-3)^*8, 7/7^*3^*8, (7/7^*3)^*8,$ $((7/7)+3)+8 \quad (7/7)+3+8 \quad (7/7)+3+8 \quad (7/7)+3+8 \quad (7/7)+3+8 \quad (7/7)+3+8 \quad (7/7)+3+8 \quad (7/7)+3+8 \quad (7/7)+3+8 \quad (7/7)+3+8$	3778
7739			3779
7740			477
7741			1477
7742			2477
7743	2	$(7^*(7-4))+3, 7^*(7-4)+3$	3477
7744			4477
7745			4577
7746	31	$7+7+4+6, 7+(7+4+6), 7+(7+(4+6)), 7+((7+4)+6), (7+7+4)+6, ((7+7)+4)+6, (7+(7+4))+6, (7+7)+4+6, 7+(7+4)+6, 7+7+(4+6),$ $(7+7)+(4+6), 7-7+4^*6, (7-7+4)^*6, ((7-7)+4)^*6, (7-7)+4^*6, 7-7+(4^*6), (7-7)+(4^*6), 7-(7-4^*6), 7-(7-4)^*6, 7-(7-4)^*6, 7/7^*4^*6,$ $(7/7^*4)+6 \quad (7/7^*4)+6 \quad (7/7^*4)+6 \quad (7/7^*4)+6 \quad (7/7^*4)+6 \quad (7/7^*4)+6 \quad (7/7^*4)+6 \quad (7/7^*4)+6 \quad (7/7^*4)+6 \quad (7/7^*4)+6$	4677
7747			4777
7748			4778
7749			4779
7750			577
7751			1577
7752	6	$7+7+5^*2, 7+(7+5^*2), 7+(7+(5^*2)), (7+7)+5^*2, 7+7+(5^*2), (7+7)+(5^*2)$	2577
7753			3577
7754	2	$(7/7+5)^*4, ((7/7)+5)^*4$	4577
7755	15	$7+7+5+5, 7+(7+5+5), 7+((7+5)+5), (7+7+5)+5, ((7+7)+5)+5, (7+(7+5))+5, (7+7)+5+5, 7+(7+5)+5, 7+7+(5+5),$ $(7+7)+(5+5) \quad 7^*7-5^*5 \quad (7^*7)-5^*5 \quad 7^*7-5^*5 \quad (7^*7)-5^*5 \quad (7^*7)-5^*5$	5577
7756			5677
7757			5777
7758			5778
7759			5779
7760			677
7761			1677
7762			2677
7763	3	$(7+7-6)^*3, ((7+7)-6)^*3, (7+(7-6))^*3$	3677
7764	31	$7+7+6+4, 7+(7+6+4), 7+((7+6)+4), 7+((7+6)+4), (7+7+6)+4, ((7+7)+6)+4, (7+(7+6))+4, (7+7)+6+4, 7+(7+6)+4, 7+7+(6+4),$ $(7+7)+(6+4), 7-7+6^*4, (7-7+6)^*4, ((7-7)+6)^*4, (7-7)+6^*4, 7-7+(6^*4), (7-7)+(6^*4), 7-(7-6^*4), 7-(7-6)^*4, 7-(7-6)^*4, 7/7^*6^*4,$ $(7/7^*6)+4 \quad (7/7^*6)+4 \quad (7/7^*6)+4 \quad (7/7^*6)+4 \quad (7/7^*6)+4 \quad (7/7^*6)+4 \quad (7/7^*6)+4 \quad (7/7^*6)+4 \quad (7/7^*6)+4 \quad (7/7^*6)+4$	4677
7765			5677
7766			6677
7767			6777
7768			6778
7769			6779
7770			777
7771			1777
7772			2777
7773	15	$7+7+7+3, 7+(7+7+3), 7+((7+7)+3), (7+7+7)+3, ((7+7)+7)+3, (7+(7+7))+3, (7+7)+7+3, 7+(7+7)+3, 7+7+(7+3),$ $(7+7)+(7+3) \quad (7+7/7)+3 \quad (7+7/7)+3 \quad (7+7/7)+3 \quad (7+7/7)+3 \quad (7+7/7)+3 \quad (7+7/7)+3 \quad (7+7/7)+3 \quad (7+7/7)+3 \quad (7+7/7)+3$	3777
7774	2	$(7-7/7)^*4, (7-(7/7))^*4$	4777
7775			5777
7776			6777
7777			7777
7778			7778
7779			7779
7780			778
7781			1778
7782	11	$7+7+8+2, 7+(7+8+2), 7+((7+8)+2), (7+7+8)+2, ((7+7)+8)+2, (7+(7+8))+2, (7+7)+8+2, 7+(7+8)+2, 7+7+(8+2),$	2778
7783	20	$7-7+8^*3, (7-7+8)^*3, ((7-7)+8)^*3, (7-7)+8^*3, 7-7+(8^*3), (7-7)+(8^*3), 7-(7-8^*3), 7-(7-8)^*3, 7-(7-8)^*3, 7/7^*8^*3, (7/7^*8)^*3,$ $((7/7)+8)+3 \quad (7/7)+8+3 \quad (7/7)+8+3 \quad (7/7)+8+3 \quad (7/7)+8+3 \quad (7/7)+8+3 \quad (7/7)+8+3 \quad (7/7)+8+3 \quad (7/7)+8+3 \quad (7/7)+8+3$	3778
7784	3	$(7+7-8)^*4, ((7+7)-8)^*4, (7+(7-8))^*4$	4778
7785			5778
7786			6778
7787			7778
7788			7788
7789			7789
7790			779
7791	11	$7+7+9+1, 7+(7+9+1), 7+((7+9)+1), (7+7+9)+1, ((7+7)+9)+1, (7+(7+9))+1, (7+7)+9+1, 7+(7+9)+1, 7+7+(9+1),$	1779
7792			2779
7793			3779
7794			4779
7795			5779
7796			6779
7797			7779
7798			7789
7799			7799
7800			78
7801			178
7802			278
7803			378
7804			478
7805			578
7806			678
7807			778
7808			788
7809	22	$7+8+0+9, 7+(8+0+9), 7+((8+0)+9), (7+8+0)+9, ((7+8)+0)+9, (7+(8+0))+9, (7+8)+0+9, 7+(8+0)+9, 7+8+(0+9),$ $(7+8)+(0+9) \quad 7+8-0+9 \quad 7+(8-0+9) \quad 7+(8-0+9) \quad (7+8)-0+9 \quad ((7+8)-0)+9 \quad (7+8)-0+9 \quad 7+(8-0)+9 \quad 7+(8-0)+9 \quad 7+8-(0+9)$	789
7810			178
7811			1178
7812			1278

Getal	aantal	Formule(s)	Family
7813			1378
7814			1478
7815			1578
7816			1678
7817			1778
7818	11	$7+8+1+8, 7+(8+1+8), 7+(8+1+8), 7+((8+1)+8), (7+8+1)+8, ((7+8)+1)+8, (7+(8+1))+8, (7+8)+1+8, 7+(8+1)+8, 7+8+(1+8),$	1788
7819	22	$7+8+1+9, 7+(8+1+9), 7+(8+1+9), (7+8)+1+9, 7+8+(1+9), (7+8)+((1+9)), (7+8)+1+9, 7+(8+1+9), 7+((8+1)+9), (7+8+1)+9, ((7+8)*1)+9,$ $(7+(8*1))+9, (7+8)*1+9, 7+(8*1)+9, 7+(8*1)+9, 7+(8*1)+9, 7+(8*1)+9, 7+(8*1)+9, 7+(8*1)+9, 7+(8*1)+9, 7+(8*1)+9, 7+(8*1)+9, 7+(8*1)+9,$	1789
7820			278
7821	6	$7+8*2+1, 7+(8*2+1), 7+((8*2)+1), (7+8*2)+1, (7+(8*2))+1, 7+(8*2)+1$	1278
7822			2278
7823			2378
7824	6	$7*8/2-4, (7*8/2)-4, ((7*8)/2)-4, (7*(8/2))-4, (7*8)/2-4, 7*(8/2)-4$	2478
7825			2578
7826	2	$((7+8)*2)-6, (7*8)*2-6$	2678
7827	11	$7+8+2+7, 7+(8+2+7), 7+(8+2+7), 7+(8+2)+7, ((7+8)+2)+7, (7+(8+2))+7, (7+8)+2+7, 7+(8+2)+7, 7+8+(2+7),$	2778
7828	2	$(7-8/2)*8, (7-(8/2))*8$	2788
7829			2789
7830			378
7831			1378
7832	3	$(7+8-3)*2, ((7+8)-3)*2, (7+(8-3))*2$	2378
7833	6	$7+8+3*3, 7+(8+3*3), 7+(8+3*3), (7+8)+3*3, 7+8+(3*3), (7+8)+(3*3)$	3378
7834			3478
7835			3578
7836	11	$7+8+3+6, 7+(8+3+6), 7+(8+3+6), 7+((8+3)+6), (7+8+3)+6, ((7+8)+3)+6, (7+(8+3))+6, (7+8)+3+6, 7+(8+3)+6, 7+8+(3+6),$	3678
7837	17	$7+8*3-7, 7+(8*3-7), 7+(8*3-7), 7+(8*3)-7, (7+(8*3))-7, 7+(8*3)-7, 7*(8*3)/7, 7*(8*3)/7, 7*((8*3)/7), 7*((8*3)/7), (7*8*3)/7,$ $((7*8)*3)/7, (7*(8*3))/7, (7*(8*3))/7, (7*(8*3))/7, (7*(8*3))/7, (7*(8*3))/7, (7*(8*3))/7, (7*(8*3))/7, (7*(8*3))/7, (7*(8*3))/7, (7*(8*3))/7,$	3778
7838			3788
7839			3789
7840			478
7841			1478
7842			2478
7843			3478
7844	2	$(7*(8-4))-4, 7*(8-4)-4$	4478
7845	11	$7+8+4+5, 7+(8+4+5), 7+(8+4+5), 7+((8+4)+5), (7+8+4)+5, ((7+8)+4)+5, (7+(8+4))+5, (7+8)+4+5, 7+(8+4)+5, 7+8+(4+5),$	4578
7846			4678
7847			4778
7848	7	$(7-8+4)*8, ((7-8)+4)*8, (7-(8+4))*8, 7*8-4*8, (7*8)-4*8, 7*8-(4*8), (7*8)-(4*8)$	4788
7849			4789
7850			578
7851			1578
7852			2578
7853	2	$(7*(8-5))+3, 7*(8-5)+3$	3578
7854	11	$7+8+5+4, 7+(8+5+4), 7+(8+5+4), 7+((8+5)+4), (7+8+5)+4, ((7+8)+5)+4, (7+(8+5))+4, (7+8)+5+4, 7+(8+5)+4, 7+8+(5+4),$	4578
7855	6	$7-8+5*5, (7-8)+5*5, 7-8+(5*5), (7-8)+(5*5), 7-(8-5*5), 7-[8-(5*5)]$	5578
7856	3	$(7-8+5)*6, ((7-8)+5)*6, (7-(8-5))*6$	5678
7857			5778
7858	3	$((7+8)/5)*8, (7+8)/(5*8), (7+8)/(5/8)$	5788
7859			5789
7860			678
7861			1678
7862			2678
7863	11	$7+8+6+3, 7+(8+6+3), 7+(8+6+3), 7+((8+6)+3), (7+8+6)+3, ((7+8)+6)+3, (7+(8+6))+3, (7+8)+6+3, 7+(8+6)+3, 7+8+(6+3),$	3678
7864			4678
7865			5678
7866			6678
7867			6778
7868			6788
7869			6789
7870			778
7871			1778
7872	11	$7+8+7+2, 7+(8+7+2), 7+(8+7+2), 7+((8+7)+2), (7+8+7)+2, ((7+8)+7)+2, (7+(8+7))+2, (7+8)+7+2, 7+(8+7)+2, 7+8+(7+2),$	2778
7873	14	$(7+8-7)*3, ((7+8)-7)*3, (7+(8-7))*3, 7*(8-7)*3, 7*((8-7)*3), (7*(8-7))*3, ((7*8)/7)*3, (7*(8/7))*3, (7*(8/7))*3, (7*(8/7))*3, (7*(8/7))*3,$ $7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)), 7*(8/(7/3)),$	3778
7874	3	$(7-8+7)*4, ((7-8)+7)*4, (7-(8-7))*4$	4778
7875			5778
7876			6778
7877			7778
7878			7788
7879			7789
7880			788
7881	11	$7+8+8+1, 7+(8+8+1), 7+(8+8+1), 7+((8+8)+1), (7+8+8)+1, ((7+8)+8)+1, (7+(8+8))+1, (7+8)+8+1, 7+(8+8)+1, 7+8+(8+1),$	1788
7882	2	$(7*8-8)/2, ((7*8)-8)/2$	2788
7883	2	$(7+8/8)*3, (7+(8/8))*3$	3788
7884	6	$(7-8/8)*4, (7-(8/8))*4, 7*8-8*4, (7*8)-8*4, 7*8-(8*4), (7*8)-(8*4)$	4788
7885	3	$((7+8)*8)/5, (7+8)*8/5, (7+8)*(8/5)$	5788
7886			6788
7887			7788
7888			7888
7889			7889
7890	22	$7+8+9+0, 7+(8+9+0), 7+(8+9+0), 7+((8+9)+0), (7+8+9)+0, ((7+8)+9)+0, (7+(8+9))+0, (7+8)+9+0, 7+(8+9)+0, 7+8+(9+0),$ $(7+(8+9))+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0, 7+(8+9)+0,$	789
7891	22	$7+8+9*1, 7+(8+9*1), 7+(8+9*1), 7+((8+9)*1), (7+8+9)+1, ((7+8)+9)+1, (7+(8+9))+1, 7+(8+9)+1, 7+(8+9)+1, 7+8+(9*1),$ $(7+(8+9))+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1, 7+(8+9)+1,$	1789
7892			2789
7893	3	$(7-8+9)*3, ((7-8)+9)*3, (7-(8-9))*3$	3789
7894	3	$(7+8-9)*4, ((7+8)-9)*4, (7+(8-9))*4$	4789
7895			5789
7896			6789
7897			7789
7898			7889
7899			7899
7900			79
7901			179
7902			279
7903			379
7904			479
7905			579
7906			679
7907			779
7908	22	$7+9+0+8, 7+(9+0+8), 7+(9+0+8), 7+((9+0)+8), (7+9+0)+8, ((7+9)+0)+8, (7+(9+0))+8, (7+9)+0+8, 7+(9+0)+8, 7+9+(0+8),$ $(7+(9+0))+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8, 7+(9+0)+8,$	789
7909			799

Getal	aantal	Formule(s)	Family
7910			179
7911			1179
7912			1279
7913			1379
7914			1479
7915			1579
7916			1679
7917	11	$7+9+1+7, 7+(9+1+7), 7+(9+1+7), 7+(9+1+7), ((7+9)+1)+7, (7+(9+1))+7, (7+9)+1+7, 7+(9+1)+7, 7+9+(1+7),$	1779
7918	22	$7+9+1^*8, 7+(9+1^*8), 7+(9+1^*8), (7+9)+1^*8, 7+9+(1^*8), (7+9)+(1^*8), 7+9^*1+8, 7+(9^*1)+8, 7+((9^*1)+8), (7+9^*1)+8, ((7+9)^*1)+8,$ $(7+(9^*1))+8 (7+9)^*1+8 7+(9^*1)+8 7+(9+1)+8 7+(9+1)+8 7+(9+1)+8 7+(9+1)+8 ((7+9)+1)+8 (7+9)+1+8 7+(9+1)+8$	1789
7919	11	$7+9-1+9, 7+(9-1+9), 7+(9-1)+9, ((7+9)-1)+9, (7+(9-1))+9, (7+9)-1+9, 7+(9-1)+9, 7+(9-1)+9, 7+(9-1)+9, 7+(9-1)+9$	1799
7920			279
7921	6	$7+9^*2-1, 7+(9^*2-1), 7+(9^*2)-1, (7+9^*2)-1, (7+(9^*2))-1, 7+(9^*2)-1$	1279
7922			2279
7923	3	$((7+9)/2)^*3, (7+9)/(2^*3), (7+9)/(2/3)$	2379
7924	6	$7+9+2^*4, 7+(9+2^*4), 7+(9+(2^*4)), (7+9)+2^*4, 7+9+(2^*4), (7+9)+(2^*4)$	2479
7925			2579
7926	11	$7+9+2+6, 7+(9+2+6), 7+(9+(2+6)), 7+(9+2)+6, (7+9+2)+6, ((7+9)+2)+6, (7+(9+2))+6, (7+9)+2+6, 7+(9+2)+6, 7+9+(2+6),$	2679
7927			2779
7928	2	$((7+9)^*2)-8, (7+9)^*2-8$	2789
7929			2799
7930			379
7931			1379
7932	3	$((7+9)^*3)/2, (7+9)^*3/2, (7+9)^*(3/2)$	2379
7933	6	$7^*9/3+3, (7^*9/3)+3, ((7^*9)/3)+3, (7^*(9/3))+3, (7^*9)/3+3, 7^*(9/3)+3$	3379
7934			3479
7935	11	$7+9+3+5, 7+(9+3+5), 7+(9+(3+5)), 7+(9+3)+5, (7+9+3)+5, ((7+9)+3)+5, (7+(9+3))+5, (7+9)+3+5, 7+(9+3)+5, 7+9+(3+5),$	3579
7936	2	$(7-9/3)^*6, (7-(9/3))^*6$	3679
7937			3779
7938			3789
7939			3799
7940			479
7941			1479
7942	9	$7+9+4^*2, 7+(9+4^*2), 7+(9+(4^*2)), (7+9)+4^*2, 7+9+(4^*2), (7+9)+(4^*2), (7+9-4)^*2, ((7+9)-4)^*2, (7+(9-4))^*2$	2479
7943			3479
7944	11	$7+9+4+4, 7+(9+4+4), 7+(9+(4+4)), 7+(9+4)+4, (7+9+4)+4, ((7+9)+4)+4, (7+(9+4))+4, (7+9)+4+4, 7+(9+4)+4, 7+9+(4+4),$	4479
7945			4579
7946	3	$((7+9)/4)^*6, (7+9)/4^*6, (7+9)/(4/6)$	4679
7947			4779
7948			4789
7949			4799
7950			579
7951			1579
7952			2579
7953	11	$7+9+5+3, 7+(9+5+3), 7+(9+(5+3)), 7+(9+5)+3, (7+9+5)+3, ((7+9)+5)+3, (7+(9+5))+3, (7+9)+5+3, 7+(9+5)+3, 7+9+(5+3),$	3579
7954	2	$(7^*(9-5))-4, 7^*(9-5)-4$	4579
7955			5579
7956			5679
7957			5779
7958	3	$(7-9+5)^*8, (((7-9)+5)^*8, (7-(9-5))^*8$	5789
7959			5799
7960			679
7961			1679
7962	11	$7+9+6+2, 7+(9+6+2), 7+(9+(6+2)), 7+(9+6)+2, ((7+9)+6)+2, (7+(9+6))+2, (7+9)+6+2, 7+(9+6)+2, 7+9+(6+2),$	2679
7963	2	$(7^*(9-6))+3, 7^*(9-6)+3$	3679
7964	3	$((7+9)^*6)/4, (7+9)^*6/4, (7+9)^*(6/4)$	4679
7965			5679
7966	3	$(7-9+6)^*6, ((7-9)+6)^*6, (7-(9-6))^*6$	6679
7967			6779
7968			6789
7969	3	$((7+9)/6)^*9, (7+9)/6^*9, (7+9)/(6/9)$	6799
7970			779
7971	11	$7+9+7+1, 7+(9+7+1), 7+(9+(7+1)), 7+(9+7)+1, (7+9+7)+1, ((7+9)+7)+1, (7+(9+7))+1, (7+9)+7+1, 7+(9+7)+1, 7+9+(7+1),$	1779
7972			2779
7973			3779
7974			4779
7975			5779
7976			6779
7977			7779
7978			7789
7979			7799
7980	22	$7+9+8+0, 7+(9+8+0), 7+(9+(8+0)), 7+(9+8)+0, (7+9+8)+0, ((7+9)+8)+0, (7+(9+8))+0, (7+9)+8+0, 7+(9+8)+0, 7+9+(8+0),$ $(7+(9+8))+0 7+(9+8)+0 7+(9+8)+0 7+(9+8)+0 7+(9+8)+0 ((7+9)+8)+0 (7+(9+8))+0 7+(9+8)+0 7+(9+8)+0 7+(9+8)+0$	789
7981	22	$7+9+8^*1, 7+(9+8^*1), 7+(9+(8^*1)), 7+(9+8)^*1, (7+9+8)^*1, ((7+9)+8)^*1, (7+(9+8))^*1, (7+9)+8^*1, 7+(9+8)^*1, 7+9+(8^*1),$ $(7+(9+8))^*1 7+(9+8)^*1 7+(9+8)^*1 7+(9+8)^*1 7+(9+8)^*1 ((7+9)+8)^*1 (7+(9+8))^*1 (7+9)+8^*1 7+(9+8)^*1 7+9+(8^*1)$	1789
7982			2789
7983	3	$(7+9-8)^*3, ((7+9)-8)^*3, (7+(9-8))^*3$	3789
7984	3	$(7+9+8)^*4, ((7-9)+8)^*4, (7-(9-8))^*4$	4789
7985			5789
7986			6789
7987			7789
7988			7889
7989			7899
7990			799
7991	11	$7+9+9-1, 7+(9+9-1), 7+(9+(9-1)), 7+((9+9)-1), (7+9+9)-1, ((7+9)+9)-1, (7+(9+9))-1, (7+9)+9-1, 7+(9+9)-1, 7+9+(9-1),$	1799
7992			2799
7993	4	$(7+9/9)^*3, (7+(9/9))^*3, (7^*9+9)/3, ((7^*9)+9)/3$	3799
7994	2	$(7-9/9)^*4, (7-(9/9))^*4$	4799
7995			5799
7996	3	$((7+9)^*9)/6, (7+9)^*9/6, (7+9)^*(9/6)$	6799
7997			7799
7998			7899
7999			7999
8000			8
8001			18
8002			28
8003	26	$(8+0+0)^*3, ((8+0)+0)^*3, (8+(0+0))^*3, (8+0-0)^*3, ((8+0)-0)^*3, (8-(0+0))^*3, (8+0)^*(0+3), (8+0^*0)^*3, (8+(0^*0))^*3, (8-0+0)^*3, ((8-0)+0)^*3, (8-(0+0))^*3, (8-0-0)^*3, ((8-0)-0)^*3, (8-(0-0))^*3, (8-0)^*(0+3), (8-0^*0)^*3, (8+(0+0+3), 8^*(0+0+3)), 8^*((0+0)+3),$ $8^*((0+0)+3) 8^*((0+0)+3) 8^*((0+0)+3) 8^*((0+0)+3) 8^*((0+0)+3) 8^*((0+0)+3) 8^*((0+0)+3) 8^*((0+0)+3) 8^*((0+0)+3) 8^*((0+0)+3)$	38
8004			48
8005			58
8006			68

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8774	4778
8775	5778
8776	6778
8777	7778
8778	7788
8779	7789

	Getal	aantal	Formule(s)	Family
8780				788
8781	11	8+7+8+1, 8+(7+8+1), 8+(7+8)+1, (8+7+8)+1, ((8+7)+8)+1, (8+7+8)+1, (8+7)+8+1, 8+(7+8)+1, 8+7+(8+1),		1788
8782	4	8*(7-8/2), 8*(7-(8/2)), (8*7-8)/2, ((8*7)-8)/2		2788
8783	3	((8-7)*8)*3, (8-7)*8*3, (8-7)*(8*3)		3788
8784	7	8*(7-8+4), 8*((7-8)+4), 8*7-8*4, (8*7)-8*4, 8*7-(8*4), (8*7)-(8*4)		4788
8785	6	((8+7)*8)/5, (8+7)*8/5, (8+7)*(8/5), 8*((7+8)/5), (8*(7+8))/5, 8*(7+8)/5		5788
8786				6788
8787				7788
8788				7888
8789				7889
8790	22	8+7+9+0, 8+(7+9+0), 8+(7+9)+0, (8+7)+9+0, ((8+7)+9)+0, (8+7)+9+0, 8+(7+9)+0, 8+7+(9+0),		789
8791	22	(8+7)+9+0, 8+7+9+0, 8+(7+9+0), 8+(7+9)+0, (8+7+9)+0, ((8+7)+9)+0, (8+7)+9+0, 8+(7+9)+0, 8+7+(9+0),		1789
8792				2789
8793				3789
8794	3	(8+7-9)*4, ((8+7)-9)*4, (8+7-9)*4		4789
8795	3	8*(7-9+5), 8*((7-9)+5), 8*(7-9+5)		5789
8796				6789
8797				7789
8798	2	8-((7-9)*8), 8-(7-9)*8		7889
8799				7899
8800				88
8801				188
8802	8	8+((8+0)*2), 8+(8+0)*2, 8+((8+0)*2), 8+((8+0)*2), 8+8*(0+2), 8-(8*(0+2)), 8-8*(0+2)		288
8803	6	(8+8*0)*3, (8+(8*0))*3, (8-8*0)*3, (8-(8*0))*3, 8*(8*0+3), 8*((8*0)+3)		388
8804				488
8805	6	8*(8+0+5), 8*(8+0+5), 8*(8+0+5), 8*(8+0+5), 8*(8+0+5), 8*((8+0+5)		588
8806				688
8807				788
8808	22	8+8+0+8, 8+(8+0+8), 8+(8+0+8), 8+(8+0+8), (8+8+0)+8, ((8+8+0)+8, (8+(8+0))+8, (8+8)+0+8, 8+(8+0)+8, 8+8+(0+8),		888
8809				889
8810				188
8811	2	8+(8*(1+1)), 8+8*(1+1)		1188
8812	12	8+8*1*2, 8+(8*1*2), 8+(8*1*2), 8+(8*1*2), 8+(8*1)*2, 8+8*(1*2), 8+8*(1*2), 8+((8/1)*2), 8+(8/1)*2, 8+(8/(1/2)),		1288
8813	5	8-(8*(1-3)), 8-8*(1-3), 8*((8+1)/3), (8*(8+1))/3, 8*(8+1)/3		1388
8814	3	8*(8-(1+4)), 8*(8-1-4), 8*(8-(1-4))		1488
8815	6	8*(8-1*5), 8*(8-(1*5)), 8*(8*1-5), 8*((8*1)-5), 8*(8/1-5), 8*((8/1)-5)		1588
8816	3	8*(8+1-6), 8*(8+1-6), 8*(8+1-6)		1688
8817	11	8+8+1+7, 8+(8+1+7), 8+(8+1+7), (8+8+1)+7, (8+(8+1))+7, (8+8)+1+7, 8+(8+1)+7, 8+8+(1+7),		1788
8818	22	8+8+1*8, 8+(8+1*8), (8+8)+1*8, 8+8+(1*8), (8+8)+(1*8), 8+8*1+8, 8+(8*1+8), 8+((8*1)+8), (8+8*1)+8, ((8+8)*1)+8,		1888
8819	11	(8+8+1)+8, (8+8+1)+8, 8+(8+1)+8, 8+(8+1)+8, 8+(8+1)+8, 8+(8+1)+8, 8+(8+1)+8, 8+(8+1)+8, 8+(8+1)+8, 8+(8+1)+8,		1889
8820	16	8+8*2+0, 8+(8*2+0), 8+(8*2+0), 8+(8*2)+0, (8+(8*2))+0, 8+(8*2)+0, 8+8*(2+0), 8+8*(2+0), 8+(8*2+0), 8+(8*(2+0)),		288
8821	18	8+8*2*1, 8+(8*2*1), 8+(8*2*1), 8+(8*2)*1, (8+8*2)*1, (8+8*2)*1, 8+8*(2*1), 8+8*(2*1), 8+(8*2/1), 8+(8*2/1),		1288
8822	5	(8+8/2)*2, (8+(8/2))*2, 8*(8-2)/2, (8*(8-2))/2, 8*(8-2)/2		2288
8823	6	((8+8)/2)*3, (8+8)/(2/3), 8*(8-(2+3)), 8*((8-2)-3), 8*((8-2)-3)		2388
8824	14	8+8+2*4, 8+(8+2*4), 8+(8+2*4), (8+8)+2*4, 8+8+(2*4), (8+8)/(2*4), 8+(8/2)*4, 8+(8/(2/4)),		2488
8825				2588
8826	13	8+8+2+6, 8+(8+2+6), 8+(8+2+6), (8+8+2)+6, ((8+8+2)+6, (8+(8+2))+6, (8+8)+2+6, 8+(8+2)+6, 8+8+(2+6),		2688
8827	3	8*(8-2-7), 8*(8+[-2-7]), 8*((8-2)-7)		2788
8828	10	((8+8)*2)-8, (8+8)*2-8, 8*8/2-8, (8*8/2)-8, ((8*8)/2)-8, (8*(8/2))-8, (8*8)/2-8, 8*(8/2)*8, ((8/8)+2)*8		2888
8829				2889
8830				388
8831	2	8+(8*(3-1)), 8+8*(3-1)		1388
8832	6	((8+8)*3)/2, (8+8)*3/2, (8+8)*(3/2), 8*(8-(3+2)), 8*(8-3-2), 8*((8-3)-2)		2388
8833				3388
8834				3488
8835	13	8+8+3+5, 8+(8+3+5), 8+(8+3+5), (8+8+3)+5, ((8+8)+3)+5, (8+(8+3))+5, (8+8)+3+5, 8+(8+3)+5, 8+8+(3+5),		3588
8836	8	8+8/3*6, 8+(8/3*6), 8+((8/3)*6), 8+(8/3)*6, 8+(8/(3/6)), 8+8/(3/6), (8/8+3)*6, ((8/8)+3)*6		3688
8837				3788
8838	40	8+8*3-8, 8+(8*3-8), 8+(8*3)-8, (8+(8*3))-8, 8+(8*3)-8, 8-8+3*8, (8-8+3)*8, ((8-8)+3)*8, (8-8)+3*8, 8-8+(3*8), (8-		3888
8839				3889
8840				488
8841	5	8*(8-(4+1)), 8*(8-4-1), 8*((8-4)-1), 8*(8+4+1), 8*(8/(4)+1)		1488
8842	17	8+8+4*2, 8+(8+4*2), 8+(8+4*2), (8+8)+4*2, 8+8+(4*2), (8+8+4)*2, ((8+8)+4)*2, (8+(8+4))*2, 8+(8*(4+2)), 8+(8*(4+2)),		2488
8843				3488
8844	18	8+8+4+4, 8+(8+4+4), 8+(8+4+4), 8+(8+4+4), ((8+8)+4)+4, (8+(8+4))+4, (8+8)+4+4, 8+(8+4)+4, 8+8+(4+4),		4488
8845				4588
8846	25	((8+8)/4)*6, (8+8)/4*6, (8+8)/(4/6), 8+8+4*6, (8-8+4)*6, ((8+8)+4)*6, (8+8)+4*6, 8-8+(4*6), (8-8+(4*6)), (8-		4688
8847				4788
8848	14	8+8/4*8, 8+(8/4*8), 8+((8/4)*8), 8+(8/4)*8, 8+(8/(4/8)), 8+8/(4/8), (8*(8-4))-8, 8*(8-4)-8, 8*8/4+8, (8*8/4)+8, ((8*8)/4)+8,		4888
8849	3	8*(8+4-9), 8*(8+4-9), 8*(8+4-9)		4889
8850	10	8*(8-5+0), 8*(8-(5+0)), 8*((8-5)+0), (8*(8-5))+0, 8*(8-5)+0, 8*(8-5-0), 8*((8-5)-0), 8*((8-5))-0, 8*(8-5)-0		588
8851	10	8*(8-5*1), 8*(8-(5*1)), 8*((8-5)*1), (8*(8-5))*1, 8*(8-5)*1, 8*(8-5/1), 8*(8-(5/1)), 8*((8-5)/1), 8*(8-5)/1		1588
8852	2	(8+8*5)/2, (8+(8*5))/2		2588
8853	13	8+8+5+3, 8+(8+5+3), 8+(8+5+3), (8+(8+5))+3, ((8+8)+5)+3, (8+(8+5))+3, 8+(8+5)+3, 8+8+(5+3),		3588
8854	2	(8/8+5)*4, ((8/8)+5)*4		4588
8855				5588
8856				5688
8857	2	8-(8*(5-7)), 8-8*(5-7)		5788
8858	4	8*8-5*8, (8*8)-5*8, 8*8-(5*8), (8*8)-(5*8)		5888
8859	3	(8/(8-5))*9, 8/(8-5)*9, 8/((8-5)/9)		5889
8860				688
8861	3	8*(8-6+1), 8*((8-6)+1), 8*(8-(6-1))		1688
8862	11	8+8+6+2, 8+(8+6+2), 8+(8+6+2), 8+(8+6)+2, ((8+8)+6)+2, (8+(8+6))+2, (8+8)+6+2, 8+(8+6)+2, 8+8+(6+2),		2688
8863	6	8+8*6/3, 8+(8*6/3), 8+((8*6)/3), 8+(8*6)/3, 8+(8*6/3), 8+8*(6/3)		3688
8864	25	8+(8*(6-4)), 8+8*(6-4), ((8+8)/6)*4, (8+8)*6/4, (8+8)*(6/4), 8-8+6*4, (8-8+6)*4, (8+8)+6*4, 8-8+(6*4), (8-8+(6*4)), (8-		4688
8865				5688
8866	3	(8/(8-6))*6, 8/(8-6)*6, 8/((8-6)/6)		6688
8867				6788
8868	6	8+((8-6)*8), 8+(8-6)*8, 8-(8*(6-8)), 8-8*(6-8), (8*(6-8))+8, 8*(6-8)+8		6888
8869	3	((8+8)/6)*9, (8+8)/6*9, (8+8)/(6/9)		6889

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Getal	aantal	Formule(s)	Family
9152	1	$(9-1)^*(5-2)$	1259
9153	14	$9+1^*5^*3, 9+(1^*5^*3), 9+(1^*(5^*3)), 9+((1^*5)^*3), 9+(1^*5)^*3, 9+1^*(5^*3), 9^*1+5^*3, (9^*1)+5^*3, 9^*1+(5^*3), (9^*1)*(5^*3), 9/1+5^*3, 9/1+(5^*3), 9/1+(5^*3)$	1359
9154			1459
9155			1559
9156	6	$(9-1^*5)^*6, (9-(1^*5))^*6, (9^*1-5)^*6, (9/1-5)^*6$	1569
9157			1579
9158	5	$(9-(1+5))^*8, (9-1-5)^*8, ((9-1-5))^*8, 9/(1-5/8), 9/(1-(5/8))$	1589
9159	11	$9+1+5+9, 9+(1+5+9), 9+(1+(5+9)), 9+((1+5)+9), (9+1+5)+9, ((9+1)+5)+9, (9+1)+5+9, 9+(1+5)+9, 9+1+(5+9),$	1599
9160			169
9161			1169
9162	3	$((9-1)^*6)/2, (9-1)^*6/2, (9-1)^*(6/2)$	1269
9163	3	$9-((1-6)^*3), 9-(1-6)^*3, (9-1)^*(6-3)$	1369
9164			1469
9165			1569
9166	3	$(9+1-6)^*6, ((9+1)-6)^*6, (9+(1-6))^*6$	1669
9167			1679
9168	17	$9+1+6+8, 9+(1+6+8), 9+(1+(6+8)), 9+((1+6)+8), (9+1+6)+8, (9+(1+6))+8, (9+1)+6+8, 9+(1+6)+8, 9+1+(6+8),$	1689
9169	20	$9+1^*6+9, 9+(1^*6+9), 9+(1^*(6+9)), 9+((1^*6)+9), (9+1^*6)+9, 9+(1^*6)+9, 9+1^*(6+9), 9^*1+6+9, (9^*1+6)+9, ((9^*1)+6)+9,$	1699
9170			179
9171			1179
9172	6	$9+1+7^*2, 9+(1+7^*2), 9+(1+(7^*2)), (9+1)+7^*2, 9+1+(7^*2), (9+1)+(7^*2)$	1279
9173	3	$9^*((1+7)/3), (9^*(1+7))/3, 9^*(1+7)/3$	1379
9174	1	$(9-1)^*(7-4)$	1479
9175			1579
9176			1679
9177	11	$9+1+7+7, 9+(1+7+7), 9+(1+(7+7)), 9+((1+7)+7), (9+1)+7+7, ((9+1)+7)+7, (9+1)+7+7, 9+(1+7)+7, 9+1+(7+7),$	1779
9178	23	$(9+1-7)^*8, ((9+1-7))^*8, (9-(1-7))^*8, 9-(1-7)+8, 9-(1^*(7+8)), 9-(1^*(7+8)), 9+((1^*7)+8), (9+1^*7)+8, (9+(1^*7))+8, 9+(1^*7)+8,$	1789
9179	11	$9-1+7+9, (9-1+7)+9, ((9-1)+7)+9, (9-1)+7+9, 9-1+(7+9), (9-1)+(7+9), 9-(1-7)+9, 9-(1-7)+9, 9-(1-7-9), 9-((1-7)-9)$	1799
9180			189
9181			1189
9182	6	$9-1+8^*2, (9-1)+8^*2, 9-1+(8^*2), (9-1)+(8^*2), 9-(1-8^*2), 9-(1-(8^*2))$	1289
9183	22	$9^*1^*8/3, 9^*(1^*8/3), 9^*(1^*(8/3)), 9^*((1^*8)/3), ((9^*1)^*8)/3, (9^*(1^*8))/3, (9^*1)^*8/3, 9^*(1^*8)/3, 9^*1^*[8/3], (9^*1)^*[8/3],$	1389
9184			1489
9185	1	$(9-1)^*(8-5)$	1589
9186	11	$9+1+8+6, 9+(1+8+6), 9+(1+(8+6)), 9+((1+8)+6), (9+1+8)+6, (9+(1+8))+6, (9+1)+8+6, 9+(1+8)+6, 9+1+(8+6),$	1689
9187	20	$9+1^*8+7, 9+(1^*8+7), 9+(1^*(8+7)), 9+((1^*8)+7), (9+1^*8)+7, 9+(1^*8)+7, 9+1^*(8+7), 9^*1+8+7, (9^*1+8)+7, ((9^*1)+8)+7,$	1789
9188	11	$9+1+8+8, (9+1+8)+8, ((9+1)+8)+8, (9+1)+8+8, 9-1+(8+8), (9-1)+(8+8), 9-(1-(8+8)), (9-(1-8))+8, 9-(1-8)+8, 9-(1-8-8), 9-((1-8)-8)$	1889
9189			1899
9190			199
9191			1199
9192			1299
9193	3	$((9-1)^*9)/3, (9-1)^*9/3, (9-1)^*(9/3)$	1399
9194			1499
9195	11	$9+1+9+5, 9+(1+9+5), 9+(1+(9+5)), 9+((1+9)+5), (9+1+9)+5, ((9+1)+9)+5, (9+(1+9))+5, (9+1)+(9+5), 9+1+(9+5),$	1599
9196	21	$9+1^*9+6, 9+(1^*9+6), 9+(1^*(9+6)), 9+((1^*9)+6), (9+1^*9)+6, 9+(1^*9)+6, 9+1^*(9+6), (9-1)^*(9-6), 9^*1+9+6, (9^*1+9)+6,$	1699
9197	11	$9-1+9+7, (9-1+9)+7, ((9-1)+9)+7, (9-1)+9+7, 9-1+(9+7), (9-1)+(9+7), 9-(1-(9+7)), (9-(1-9))+7, 9-(1-9)+7, 9-(1-9-7), 9-((1-9)-7)$	1799
9198			1899
9199			1999
9200			29
9201			129
9202			229
9203			239
9204			249
9205			259
9206	16	$9^*2+0+6, (9^*2+0)+6, ((9^*2)+0)+6, (9^*2)+0+6, 9^*(2+0)+6, 9^*(2+0)+6, (9^*2)+(0+6), (9^*2)+0+6, (9^*2-0)+6, ((9^*2)-0)+6,$	269
9207			279
9208			289
9209			299
9210			129
9211			1129
9212	3	$(9+2+1)^*2, ((9+2)+1)^*2, (9+(2+1))^*2$	1229
9213	5	$(9-2+1)^*3, ((9-2)+1)^*3, (9-(2-1))^*3, (9^*(2+1))-3, 9^*(2+1)-3$	1239
9214	3	$(9-(2+1))^*4, (9-2-1)^*4, ((9-2)-1)^*4$	1249
9215	8	$9+((2+1)^*5), 9+(2+1)^*5, 9^*2+1+5, (9^*2+1)+5, ((9^*2)+1)+5, (9^*2)+1+5, 9^*2+(1+5), (9^*2)+(1+5)$	1259
9216	16	$9^*2+2+1^*6, (9^*2)+1^*6, 9^*2+(1^*6), (9^*2)+(1^*6), 9^*2^*1+6, (9^*2^*1)+6, ((9^*2)^*1)+6, (9^*(2^*1))+6, (9^*2)^*1+6, 9^*(2^*1)+6, 9^*2/1+6,$	1269
9217	6	$9^*2-1+7, (9^*2-1)+7, (9^*(2-1))+7, (9^*(2))-1+7, 9^*2-(1-7), (9^*(2)-(1-7))$	1279
9218	3	$(9/(2+1))^*8, 9/(2+1)^*8, 9/((2+1)/8)$	1289
9219			1299
9220			229
9221			1229
9222	2	$((9+2)^*2)+2, (9+2)^*2+2$	2229
9223	8	$(9-2/2)^*3, (9-(2/2))^*3, 9^*2+2^*3, (9^*2)+2^*3, 9^*2+(2^*3), (9^*2)+(2^*3), 9^*(2+2/3), 9^*(2+(2/3))$	2239
9224	6	$9^*2+2+4, (9^*2+2)+4, ((9^*2)+2)+4, (9^*2)+2+4, 9^*2+(2+4), (9^*2)+(2+4)$	2249
9225			2259
9226			2269
9227			2279
9228	6	$9^*2-2+8, (9^*2-2)+8, ((9^*2)-2)+8, (9^*2)-2+8, 9^*2-(2-8), (9^*2)-(2-8)$	2289
9229			2299
9230			239
9231			1239
9232	6	$9^*2+3^*2, (9^*2)+3^*2, 9^*2+(3^*2), (9^*2)+(3^*2), 9^*(2/3+2), 9^*((2/3)+2)$	2239
9233	13	$9+((2+3)^*3), 9+(2+3)^*3, (9+(2+3))^*3, ((9+2)+3)^*3, (9+(2-3))^*3, ((9-2)^*3)+3, (9-2)^*3+3, 9^*2+3+3, (9^*2+3)+3, (9^*2)+3+3,$	2339
9234	11	$9^*2/3+4, 9^*(2/3+4), 9^*((2/3)+4), (9^*2/3)^*4, ((9^*2)/3)^*4, (9^*(2/3))^*4, (9^*2/3)^*4, 9^*(2/3)^*4, 9^*(2/(3/4)), 9^*2/(3/4), (9^*2)/(3/4)$	2349
9235			2359
9236	3	$(9-(2+3))^*6, (9-2-3)^*6, ((9-2)-3)^*6$	2369
9237			2379
9238	2	$(9-2^*3)^*8, (9-(2^*3))^*8$	2389
9239	14	$9+2^*3+9, 9+(2^*3+9), 9+((2^*3)+9), (9+2^*3)+9, 9+(2^*3)+9, ((9+2)^*3)-9, (9+2)^*3-9, 9^*2-3+9, (9^*2-3)+9, ((9^*2)-3)+9,$	2399
9240			249
9241			1249
9242	6	$9^*2+4+2, (9^*2+4)+2, ((9^*2)+4)+2, (9^*2)+4+2, 9^*2+(4+2), (9^*2)+(4+2)$	2249
9243	11	$9^*2^*4/3, 9^*(2^*4/3), 9^*(2^*(4/3)), 9^*((2^*4)/3), (9^*2^*4)/3, ((9^*2)^*4)/3, (9^*(2^*4))/3, 9^*(2^*4)/3, 9^*2^*(4/3), 9^*(2^*2^*(4/3))$	2349
9244	2	$((9-2)^*4)-4, (9-2)^*4-4$	2449
9245			2459

Getal	aantal	Formule(s)	Family
9246	8	9*(2+4/6), 9*(2+(4/6)), 9/2*4+6, (9/2*4)+6, ((9/2)*4)+6, (9/2)*4+6, (9/(2/4))+6, 9/(2/4)+6	2469
9247	6	9+2*4+7, 9+(2*4+7), 9+((2*4)+7), (9+2*4)+7, 9+(2*4)+7	2479
9248	3	(9-(2-4))*8, (9-2-4)*8, ((9-2)-4)*8	2489
9249	11	9+2+4+9, 9+(2+4+9), 9+(2+(4+9)), 9+(2+4)+9, ((9+2)+4)+9, 9+(2+4)+9, (9+2)+4+9, 9+2+(4+9),	2499
9250			259
9251	6	9*2+5+1, (9*2+5)+1, ((9*2)+5)+1, (9*2)+5+1, 9*2+(5+1), (9*2)+(5+1)	1259
9252	3	(9-2+5)*2, ((9-2)+5)*2, (9-(2-5))*2	2259
9253			2359
9254	3	(9+2-5)*4, ((9+2)-5)*4, (9-(2-5))*4	2459
9255	8	9+2*5+5, 9+(2*5+5), 9+((2*5)+5), (9+2*5)+5, (9+(2*5))+5, 9-((2-5)*5), 9-(2-5)*5	2559
9256			2569
9257			2579
9258	11	9+2+5+8, 9+(2+5+8), 9+(2+(5+8)), 9+(2+5)+8, (9+2+5)+8, ((9+2)+5)+8, 9+(2+5)+8, (9+2)+5+8, 9+2+(5+8),	2589
9259			2599
9260	12	9*2+6+0, (9*2+6)+0, ((9*2)+6)+0, (9*2)+6+0, (9*2)+(6+0), (9*2)+6-0, (9*2+6)-0, ((9*2)+6)-0, (9*2)+6-0, 9*2+(6-0),	269
9261	12	9*2+6*1, (9*2+6)*1, ((9*2)+6)*1, (9*2)+6*1, 9*2+(6*1), (9*2)+(6*1), 9*2+6/1, (9*2+6)/1, ((9*2)+6)/1, 9*2+6/1, 9*2+(6/1),	1269
		$\frac{(9*2)+(6/1)}{(9*2-6)-6}$	
9262	2	(9*2-6)*2, ((9*2)-6)*2	2269
9263	15	9+2*6+3, 9+(2*6+3), 9+((2*6)+3), (9+2*6)+3, (9+(2*6))+3, 9*((2+6)/3), (9*(2+6))/3, 9*(2+6)/3, 9/2*6-3, (9/2*6)-3,	2369
		$\frac{(9/2)*6}{(9/2)*6-3}$	
9264			2469
9265			2569
9266			2669
9267	11	9+2+6+7, 9+(2+6+7), 9+(2+(6+7)), 9+(2+6)+7, ((9+2)+6)+7, (9+(2+6))+7, 9+(2+6)+7, 9+2+(6+7),	2679
9268	11	9*2/6*8, 9*(2/6*8), 9*((2/6)*8), (9*2/6)*8, ((9*2)/6)*8, (9*(2/6))*8, (9*2)/6*8, 9*(2/6)*8, 9*(2/(6/8)), 9*2/(6/8), (9*2)/(6/8)	2689
9269	2	9*(2+6/9), 9*(2+(6/9))	2699
9270			279
9271	12	9+2*7+1, 9+(2*7+1), 9+((2*7)+1), (9+2*7)+1, (9+(2*7))+1, 9*(2*7)+1, 9*2+7-1, (9*2+7)-1, ((9*2)+7)-1, (9*2)+7-1, 9*2+(7-1),	1279
9272			2279
9273	2	9-((2-7)*3), 9-(2-7)*3	2379
9274			2479
9275			2579
9276	14	9+2+7+6, 9+(2+7+6), 9+(2+(7+6)), 9+(2+7)+6, ((9+2)+7)+6, (9+(2+7))+6, 9+2+(7+6), 9+2+(7+6),	2679
		$\frac{(9+2)+(7+6)}{(9+2)+7+6}$	
9277			2779
9278			2789
9279			2799
9280			289
9281	6	9+2*8-1, 9+(2*8-1), 9+((2*8)-1), (9+2*8)-1, (9+(2*8))-1, 9+(2*8)-1	1289
9282	6	9*2+8-2, (9*2+8)-2, ((9*2)+8)-2, (9*2)+8-2, 9*2+(8-2), (9*2)+(8-2)	2289
9283			2389
9284			2489
9285	11	9+2+8+5, 9+(2+8+5), 9+(2+(8+5)), 9+(2+8)+5, ((9+2)+8)+5, (9+(2+8))+5, (9+2)+8+5, 9+(2+8)+5, 9+2+(8+5),	2589
9286	11	9*2*8/6, 9*(2*8/6), 9*(2*(8/6)), 9*(2*8)/6, ((9*2)*8)/6, (9*(2*8))/6, (9*2)*8/6, 9*(2*8)/6, 9*2*(8/6), (9*2)*(8/6)	2689
9287			2789
9288	3	(9+2-8)*8, ((9+2)-8)*8, (9+(2-8))*8	2889
9289	11	9+2+8+9, 9+(2+8+9), ((9+2)+8)+9, (9+2)+8+9, 9+2+(8+9), (9+2)+(8+9), 9-(2-(8+9)), (9-(2+8))+9, 9-(2+8)+9, 9-((2-8)-9)	2899
9290			299
9291			1299
9292			2299
9293	12	9+2*9-3, 9+(2*9-3), 9+((2*9)-3), (9+2*9)-3, (9+(2*9))-3, 9*(2*9)-3, 9*2+9-3, (9*2+9)-3, ((9*2)+9)-3, (9*2)+9-3, 9*2+(9-3),	2399
9294	11	9+2+9+4, 9+(2+9+4), 9+(2+(9+4)), 9+(2+9)+4, ((9+2)+9)+4, (9+(2+9))+4, (9+2)+9+4, 9+(2+9)+4, 9+2+(9+4),	2499
9295			2599
9296			2699
9297			2799
9298	11	9-2+9+8, (9-2+9)+8, ((9-2)+9)+8, (9-2)+9+8, 9-2+(9+8), (9-2)+(9+8), 9-(2-(9+8)), (9-(2+9))+8, 9-(2+9)+8, 9-((2-9)-8)	2899
9299			2999
9300			39
9301			139
9302	7	(9+3+0)*2, ((9+3)+0)*2, (9+(3+0))*2, (9+3+0)*2, ((9+3)-0)*2, (9+(3-0))*2, (9+3)*(0+2)	239
9303	16	9*3+0-3, (9*3+0)-3, ((9*3)+0)-3, (9*3+0)-3, 9*(3+0)-3, 9*(3+0)-3, 9*3+(0-3), (9*3)+(0-3), (9*3)-(0+3), 9*3-0-3, (9*3-0)-3, 9*(3+0)-3, 9*(3+0)-3, 9*(3+0)-3, 9*(3+0)-3, 9*(3+0)-3, 9*(3+0)-3	339
9304	7	(9+3+0)*4, (9+3+0)*4, (9+3+0)*4, (9+3+0)*4, ((9+3)-0)*4, (9+(3-0))*4, (9+3)*(0+4)	349
9305	8	9+((3+0)*5), 9+(3+0)*5, 9+((3+0)*5), 9+(3+0)*5, 9+(3*(0+5)), 9+3*(0+5), 9-(3*(0-5)), 9-3*(0-5)	359
9306			369
9307			379
9308	13	(9/3+0)*8, ((9/3)+0)*8, (9/(3+0))*8, 9/((3+0)/8), (9/3+0)*8, (9/(3+0))*8, 9/((3-0)/8), (9/(3-0))*8, 9/((3-0)/8), 9/3*(0+8),	389
		$\frac{(9/3)*8}{(9/3)+0}$	
9309			399
9310			139
9311	1	(9+3)*(1+1)	1139
9312	16	(9+3*1)*2, ((9+3)*1)*2, (9+(3*1))*2, (9+3)*(1*2), (9+3/1)*2, (9+(3/1))*2, (9+3)/1*2, (9+3)/(1/2), 9+3-(1+1),	1239
		$\frac{(9+3)*1}{(9+3)*1-2}$	
9313	19	(9*3)*(1+3), 9*3-1*3, (9*3)-1*3, 9*3*(1*3), (9*3)-(1*3), 9*(3-1/3), 9*(3-(1/3)), 9*3*1-3, (9*3*1)-3, (9*3*(1))-3,	1339
		$\frac{(9*3)*1}{(9*3)*1-3}$	
9314	18	9+3*(1+4), 9+3*(1+4), (9+3)*1*4, (9+3)*1*4, (9+3)*1*4, (9+3)*(1*4), (9+3)*(1*4), (9+3)/(1*4), (9+3)/(1*4),	1349
		$\frac{(9+3)*1}{(9+3)*1+4}$	
9315	12	9+3*1*5, 9+(3*1*5), 9+(3*1*5), 9+(3*1)*5, 9+3*(1*5), 9+3*(1*5), 9+3/1*5, 9+(3/1*5), 9+(3/1)*5, 9+(3/1*5),	1359
9316	6	9-(3*(1-6)), 9-3*(1-6), (9*(3-1))+6, 9*(3-1)+6, (9/3+1)*6, ((9/3)+1)*6	1369
9317	3	9/3*(1+7), (9/3)*(1+7), 9/(3/(1+7))	1379
9318	22	9/3*1*8, (9/3*1)*8, ((9/3)*1)*8, (9/(3*1))*8, (9/(3*1))*8, 9/(3*1)*8, 9/3*(1*8), (9/3)*(1*8), 9/(3*1/8), 9/(3*(1/8)), 9/((3*1)/8),	1389
		$\frac{(9/3)*1}{(9/3)*1+8}$	
9319			1399
9320	6	((9+3)*2)+0, (9+3)*2+0, (9+3)*(2+0), ((9+3)*2)-0, (9+3)*2-0, (9+3)*(2-0)	239
9321	12	((9+3)*2)*1, (9+3)*2*1, (9+3)*(2*1), ((9+3)*2)/1, (9+3)*2/1, (9+3)*(2/1), 9*3-(2+1), (9*3)-(2+1), 9*3-2-1, ((9*3)-2)-1,	1239
		$\frac{(9+3)*2}{(9+3)*2-1}$	
9322	4	(9+3)*(2+2), ((9+3)*2)*2, (9+3)*2*2, (9+3)*(2*2)	2239
9323	7	9+((3+2)*3), 9+(3+2)*3, 9+(3*(2+3)), 9+3*(2+3), (9+3+2)*3, ((9+3)+2)*3, (9+3)-(2-1), (9+3)-(2-1),	2339
9324	14	((9+3)/2)*4, (9+3)/2*4, (9+3)/(2/4), 9/3*2*4, (9/3)*2*4, ((9/3)*2)*4, (9/3)*2*4, 9/3*(2*4), (9/3)*(2*4), 9/(3/(2*4)), (9/(3/2))*4,	2349
		$\frac{(9+3)/2}{(9+3)/2+4}$	
9325	6	9*3+2-5, (9*3+2)-5, ((9*3)+2)-5, (9*3)+2-5, 9*3+(2-5), (9*3)+(2-5)	2359
9326	14	9+3+2*6, 9+(3+2*6), 9+(3*(2+6)), (9+3)+2*6, 9+3+(2*6), (9+3)+(2*6), (9+3+2)*6, (9+3+2)*6, (9+3+2)*6, 9*(3+2/6),	2369
		$\frac{(9+3)+2}{(9+3)+2+6}$	
9327	2	9-(3*(2-7)), 9-3*(2-7)	2379
9328	5	(9+3*2)*8, (9-(3*2))*8, (9-(3/2))*8, (9-3)/(2/8)	2389
9329	12	9+3*2+9, 9+(3*2+9), (9+3*2)+9, (9+3*2)+9, 9+(3*2)+9, 9+3+2*9, (9+3)+2*9, 9+3*(2*9), (9+3)*(2*9), 9-(3-2*9), 9-(3-2*9)	2399
9330	12	9*3-3+0, (9*3-3)+0, ((9*3)-3)+0, (9*3)-3+0, 9*3-(3+0), (9*3)-(3+0), 9*3-3-0, (9*3)-3-0, (9*3)-3-0, 9*3-(3-0), (9*3)-(3-0)	339
9331	14	(9+3)*(3-1), (9+3)*(3+1), 9*3-3*1, (9*3)-3*1, (9*3)-(3*1), (9*3)-(3*1), 9*3-3/1, (9*3-3)/1, (9*3-3)/1, (9*3)-(3-1), (9*3)-(3-1)	1339
		$\frac{(9+3)*3}{(9+3)*3+1}$	
9332	2	9+(3*(3+2)), 9+3*(3+2)	2339
9333	2	(9+3/3)*3, (9-(3/3))*3	3339
9334	8	9+3+3*4, 9+(3+3*4), 9+(3*(3+4)), (9+3)+3*4, 9+3+(3*4), (9+3)+(3*4), (9/3+3)*4, ((9/3)+3)*4	3349
9335	3	9/3*(3+5), (9/3)*(3+5), 9/(3/(3+5))	3359
9336	23	9+3*3+6, 9+(3*3+6), 9+((3*3)+6), (9+3*3)+6, 9+(3*3)+6, ((9+3)/3)*6, (9+3)/3*6, (9+3)/(3/6), 9+3+3*6, (9+3)+3*6, 9-3+3*6, 9-3+3*6,	3369
		$\frac{(9+3)*3}{(9+3)*3+6}$	
9337	4	9/3+3*7, (9/3)+3*7, 9/(3*(3*7)), (9/3)/(3*7)	3379
9338	5	(9+3+3)*8, (9+3+3)*8, (9+3+3)*8, 9*(3+3-8), 9-3*(3-8)	3389

	Getal	aantal	Formule(s)	Family
9339	13		$9+3+3+9, 9+(3+3+9), 9+(3+3+9), 9+(3+3+9), ((9+3)+3)+9, 9+(3+3)+9, 9+(3+3)+9, 9+3+(3+9),$ $(9+3)+(3+9), 9+3+(3+9), 9+3+(3+9), 9+3+(3+9), 9+3+(3+9), 9+3+(3+9), 9+3+(3+9), 9+3+(3+9),$ $((9-3)^4)+0, (9-3)^4+0, (9-3)^4+0, (9-3)^4+0, (9-3)^4+0, (9-3)^4+0, (9-3)^4+0, (9-3)^4+0,$	3399
9340	6		$((9-3)^4)+0, (9-3)^4+0, (9-3)^4+0, (9-3)^4+0, (9-3)^4+0, (9-3)^4+0,$	349
9341	14		$9+(3^4+1), 9+3^4+1, ((9-3)^4+1), (9-3)^4+1, (9-3)^4+1, (9-3)^4+1, (9-3)^4+1, (9-3)^4+1, (9-3)^4+1, (9-3)^4+1,$ $(9+3^4)+1, 9+3^4+1, 9+3^4+1, 9+3^4+1, 9+3^4+1, 9+3^4+1, 9+3^4+1, 9+3^4+1,$	1349
9342	15		$(9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1,$ $(9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1, (9+3^4)+1,$	2349
9343	15		$9+3+4^2, 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2),$ $9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2), 9+(3+4^2),$ $9+(3+4^2)+1, 9+(3+4^2)+1, 9+(3+4^2)+1, 9+(3+4^2)+1, 9+(3+4^2)+1, 9+(3+4^2)+1, 9+(3+4^2)+1, 9+(3+4^2)+1,$	3349
9344	3		$9/3^4(4+4), (9/3)^4(4+4), 9/(3^4(4+4))$	3449
9345				3459
9346				3469
9347	6		$9^*3+4-7, (9^*3+4)-7, ((9^*3)+4)-7, (9^*3)+4-7, 9^*3+(4-7), (9^*3)+(4-7)$	3479
9348	14		$9+3+4+8, 9+(3+4+8), 9+(3+4+8), 9+(3+4+8), 9+(3+4+8), 9+(3+4+8), 9+(3+4+8), 9+(3+4+8),$ $(9+3)+(4+8), 9+(3+4)+8, 9+(3+4)+8, 9+(3+4)+8, 9+(3+4)+8, 9+(3+4)+8, 9+(3+4)+8, 9+(3+4)+8,$	3489
9349	2		$(9-3^4(4-9)), 9-3^4(4-9)$	3499
9350	16		$9+3^5+0, 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0),$ $9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0),$ $9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0), 9+(3^5+0),$	359
9351	17		$9+3^5+1, 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1),$ $9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1),$ $9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1), 9+(3^5+1),$	1359
9352	6		$9^*3-5+2, (9^*3-5)+2, ((9^*3)-5)+2, (9^*3)-5+2, 9^*3-(5-2), (9^*3)-(5-2)$	2359
9353	9		$(9+3)^*(5-3), 9*((3+5)/3), 9^*((3+5)/3), 9^*((3+5)/3), ((9/3)+5)^*3, 9/3^*(5+3), (9/3)^*(5+3), 9/(3/(5+3))$	3359
9354				3459
9355				3559
9356	2		$((9-3)^5)-6, (9-3)^5-6$	3569
9357	11		$9+3+5+7, 9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7),$ $9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7), 9+(3+5+7),$	3579
9358	6		$9^*3+5-8, (9^*3+5)-8, (9^*3)+5-8, (9^*3)+5-8, 9^*3+(5-8), (9^*3)+(5-8)$	3589
9359	6		$9/3^5+9, (9/3^5)+9, ((9/3)^5)+9, (9/3)^5+9, 9/(3/5)+9, 9/(3/5)+9$	3599
9360				369
9361	2		$9+(3^6-1), 9+3^6(1)$	1369
9362	17		$9+3+6^2, 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2),$ $9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2),$ $9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2), 9+(3+6^2),$	2369
9363	21		$9+3^6-3, 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3),$ $9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3),$ $9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3),$ $9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3), 9+(3^6-3),$	3369
9364	4		$(9+3-6)^4, ((9+3)-6)^4, (9+3-6)^4, (9+3-6)^4$	3469
9365	2		$9-((3-6)^5), 9-(3-6)^5$	3569
9366	17		$9+3+6+6, 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6),$ $9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6),$ $9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6), 9+(3+6+6),$	3669
9367				3679
9368				3689
9369	6		$9^*3+6-9, (9^*3+6)-9, ((9^*3)+6)-9, (9^*3)+6-9, 9^*3+(6-9), (9^*3)+(6-9)$	3699
9370				379
9371	3		$9/3^*(7+1), (9/3)^*(7+1), 9/(3/(7+1))$	1379
9372	2		$9+(3^7-2), 9+3^7(2)$	2379
9373	11		$(9-3)^*(7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3),$ $9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3), 9+(3^7-3),$	3379
9374	6		$9^*3-7+4, (9^*3-7)+4, ((9^*3)-7)+4, (9^*3)-7+4, 9^*3-(7-4), (9^*3)-(7-4)$	3479
9375	12		$9+3+7+5, 9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5),$ $9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5), 9+(3+7+5),$	3579
9376	6		$9+3^7-6, 9+(3^7-6), 9+((3^7)-6), 9+(3^7)-6, 9+(3^7)-6, 9+(3^7)-6$	3679
9377				3779
9378				3789
9379				3799
9380	22		$9/3^8+0, (9/3^8)+0, ((9/3)^8)+0, (9/3)^8+0, 9/3^8(0), (9/3)^8(0), 9/3^8(0), 9/3^8(0),$ $(9/3)^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0),$ $(9/3)^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0),$ $9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0), 9/3^8(0),$	389
9381	22		$9/3^8+1, (9/3^8)+1, ((9/3)^8)+1, (9/3)^8+1, 9/3^8(1), (9/3)^8(1), 9/3^8(1), 9/3^8(1),$ $(9/3)^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1),$ $(9/3)^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1),$ $9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1), 9/3^8(1),$	1389
9382	3		$((9-3)^8)/2, (9-3)^8/2, (9-3)^8(2)$	2389
9383	4		$9+(3^8-3), 9+3^8(3), 9-((3-8)^3), 9-(3-8)^3$	3389
9384	15		$9+3+8+4, 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4),$ $9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4),$ $9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4), 9+(3+8+4),$	3489
9385	6		$9^*3-8+5, (9^*3-8)+5, ((9^*3)-8)+5, (9^*3)-8+5, 9^*3-(8-5), (9^*3)-(8-5)$	3589
9386	4		$(9+3-8)^6, ((9+3)-8)^6, (9+3-8)^6, (9+3-8)^6$	3689
9387				3789
9388				3889
9389	17		$9+3^8-9, 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9),$ $9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9),$ $9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9), 9+(3^8-9),$	3899
9390				399
9391	3		$9/3^9(9-1), (9/3)^9(9-1), 9/(3/(9-1))$	1399
9392	8		$9-3+9^*2, (9-3)+9^*2, 9-3+(9^*2), 9-(3-9^*2), 9-(3-9^*2), 9-(3-9^*2), 9-(3-9^*2), 9-(3-9^*2),$	2399
9393	21		$9+3+9+3, 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3),$ $9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3),$ $9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3), 9+(3+9+3),$	3399
9394	2		$9+(3^9(9-4)), 9+3^9(9-4)$	3499
9395	1		$(9-3)^*(9-5)$	3599
9396	6		$9^*3-9+6, (9^*3-9)+6, ((9^*3)-9)+6, (9^*3)-9+6, 9^*3-(9-6), (9^*3)-(9-6)$	3699
9397	1		$(9+3)^*(9-7)$	3799
9398	14		$(9+3-9)^*8, ((9+3)-9)^*8, (9+(3-9))^8, 9+(3-9)^8, 9^*((3/9)^8), (9^*((3/9)^8)), (9^*((3/9)^8)), (9^*((3/9)^8)),$ $9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8),$ $9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8), 9^*((3/9)^8),$	3899
9399	11		$9-3+9+9, (9-3+9)+9, (9-3)+9+9, 9-3+(9+9), (9-3)+(9+9), 9-(3-(9+9)), (9-(3-9))+9, 9-(3-9)+9, 9-(3-9)+9,$ $9-(3-9)+9, 9-(3-9)+9, 9-(3-9)+9, 9-(3-9)+9, 9-(3-9)+9, 9-(3-9)+9, 9-(3-9)+9, 9-(3-9)+9,$	3999
9400				49
9401				149
9402				249
9403				349
9404				449
9405				459
9406				469
9407				479
9408				489
9409				499
9410				149
9411				1149
9412	3		$(9+4-1)^*2, ((9+4)-1)^*2, 9+((4-1)^3), 9+((4-1)^3), 9^*((4-1)^3), 9^*((4-1)^3), 9^*((4-1)^3), 9^*((4-1)^3),$	1249
9413	4		$9+((4-1)^3), 9+((4-1)^3), 9^*((4-1)^3), 9^*((4-1)^3), 9^*((4-1)^3), 9^*((4-1)^3), 9^*((4-1)^3), 9^*((4-1)^3),$	1349
9414	3		$(9+4-1)^*4, ((9+4)-1)^*4, 9+((4-1)^4), 9+((4-1)^4), 9^*((4-1)^4), 9^*((4-1)^4), 9^*((4-1)^4), 9^*((4-1)^4),$	1449
9415	2		$9+((4-1)^5), 9+((4-1)^5)$	1459
9416	3		$(9-(4-1))^6, (9-(4-1))^6, ((9-4)-1)^6$	1469
9417				1479
9418	3		$(9/(4-1))^8, 9/(4-1)^8, 9/((4-1)/8)$	1489
9419				1499
9420				249
9421				1249
9422	2		$((9+4)^2)-2, (9+4)^2-2$	2249
9423	11		$9^*4^2/3, 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3),$ $9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3), 9^*((4^2)/3),$	2349
9424				2449
9425				2459
9426	12		$(9^*(4-2))+6, 9^*(4-2)+6, 9^*4-2^*6, (9^*4)-2^*6, 9^*4-(2^*6), (9^*4)-(2^*6), 9^*4+2+6, (9^*4/2)+6, (9^*(4/2))+6, (9^*(4/2))+6,$ $9^*(4/2)+6, 9^*(4/2)+6, 9^*(4/2)+6, 9^*(4/2)+6, 9^*(4/2)+6, 9^*(4/2)+6, 9^*(4/2)+6, 9^*(4/2)+6,$	2469
9427	6		$9+4^2+7, 9+(4^2+7), 9+((4^2)+7), 9+((4^2)+7), 9+((4^2)+7), 9+((4^2)+7)$	2479
9428	3		$(9-(4-2))^8, (9-(4-2))^8, ((9-4)-2)^8$	2489
9429	11		$9+4+2+9, 9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9),$ $9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9), 9+(4+2+9),$	2499
9430				349

	Getal	aantal	Formule(s)	Family
9431				1349
9432	11		$9^*4/3^*2, 9^*(4/3^*2), 9^*((4/3)^*2), (9^*4/3)^*2, ((9^*4/3)^*2, (9^*4/3)^*2, 9^*(4/3)^*2, 9^*(4/3/2)), 9^*4/(3/2), (9^*4)/(3/2)$	2349
9433	9		$9+4^*3+3, 9+(4^*3+3), 9+((4^*3)+3), (9+4^*3)+3, (9+(4^*3))+3, 9+(4^*3)+3, (9+4^*3)^*3, (9-(4-3))^*3$	3349
9434	4		$9^*4-3^*4, (9^*4)-3^*4, 9^*4-(3^*4), (9^*4)-(3^*4)$	3449
9435				3459
9436				3469
9437				3479
9438	11		$9+4+3+8, 9+(4+3+8), 9+(4+(3+8)), 9+((4+3)+8), (9+4+3)+8, ((9+4)+3)+8, (9+(4+3))+8, (9+4)+3+8, 9+(4+3)+8, 9+4+(3+8), ((9-4)^*3)+9, (9-4)^*3+9, 9^*4-(3+9), (9^*4)-(3+9), 9^*4-3-9, (9^*4-3)-9, ((9^*4)-3)-9, (9^*4)-3-9$	3489
9439	8			3499
9440				449
9441	6		$9+4^*4-1, 9+(4^*4-1), 9+((4^*4)-1), (9+4^*4)-1, 9+((4^*4))-1, 9+(4^*4)-1$	1449
9442				2449
9443	9		$(9-4/4)^*3, (9-(4/4))^*3, 9^*((4+4)/3), 9^*(4+4)/3, 9^*(4+4)^*3, (9^*4)-4^*3, 9^*4-(4^*3), (9^*4)-(4^*3)$	3449
9444	2		$((9-4)^*4)+4, (9-4)^*4+4$	4449
9445				4459
9446	11		$9^*4^*4/6, 9^*(4^*4/6), 9^*((4^*4)/6), (9^*4^*4)/6, ((9^*4)^*4)/6, (9^*4)^*4/6, 9^*(4^*4)/6, 9^*4^*(4/6), (9^*4)^*(4/6)$	4469
9447	11		$9+4+4+7, 9+(4+4+7), 9+(4+(4+7)), 9+((4+4)+7), (9+4+4)+7, ((9+4)+4)+7, (9+(4+4))+7, (9+4)+4+7, 9+(4+4)+7, 9+4+(4+7), (9^*4-(4+8), (9^*4)-(4+8), 9^*4-4-8, (9^*4-4)-8, ((9^*4)-4)-8, (9^*4)-4-8$	4479
9448	6			4489
9449				4499
9450				459
9451	2		$((9-4)^*5)-1, (9-4)^*5-1$	1459
9452				2459
9453	3		$(9+4-5)^*3, ((9+4)-5)^*3, (9+(4-5))^*3$	3459
9454				4459
9455	6		$9+4^*5-5, 9+(4^*5-5), 9+((4^*5)-5), (9+4^*5)-5, (9+(4^*5))-5, 9+(4^*5)-5$	4559
9456	11		$9+4+5+6, 9+(4+5+6), 9+(4+(5+6)), 9+((4+5)+6), (9+4+5)+6, ((9+4)+5)+6, (9+(4+5))+6, (9+4)+5+6, 9+(4+5)+6, 9+4+(5+6), 9^*4-(5+7), (9^*4)-(5+7), 9^*4-5-7, ((9^*4)-5)-7, (9^*4)-5-7$	4569
9457	6			4579
9458				4589
9459				4599
9460				469
9461				1469
9462	6		$9^*4-6^*2, (9^*4)-6^*2, 9^*4-(6^*2), (9^*4)-(6^*2), 9^*(4/6+2), 9^*((4/6)+2)$	2469
9463				3469
9464	11		$9^*4/6^*4, 9^*(4/6^*4), 9^*((4/6)^*4), (9^*4/6)^*4, ((9^*4)/6)^*4, (9^*4)/6^*4, 9^*(4/6)^*4, 9^*(4/6/4), 9^*4/(6/4), (9^*4)/(6/4)$	4469
9465	11		$9+4+6+5, 9+(4+6+5), 9+(4+(6+5)), 9+((4+6)+5), (9+4+6)+5, ((9+4)+6)+5, (9+(4+6))+5, (9+4)+6+5, 9+(4+6)+5, 9+4+(6+5), ((9-4)^*6)-6, (9-4)^*6-6, 9^*4-(6+6), (9^*4)-(6+6), 9^*4-6-6, ((9^*4)-6)-6, (9^*4)-6-6$	4569
9466	8			4669
9467				4679
9468				4689
9469	17		$9+4^*6-9, 9+(4^*6-9), 9+((4^*6)-9), (9+4^*6)-9, 9+((4^*6))-9, 9+(4^*6)/9, 9^*(4^*6/9), 9^*(4^*(6/9)), 9^*((4^*6)/9), (9^*4^*6)/9, ((9+4)^*6)/9, ((9+4)^*6)/9, ((9+4)^*6)/9, ((9+4)^*6)/9, ((9+4)^*6)/9, ((9+4)^*6)/9, ((9+4)^*6)/9, ((9+4)^*6)/9, ((9+4)^*6)/9$	4699
9470				479
9471				1479
9472	3		$(9+4+7)^*2, ((9+4)+7)^*2, (9-(4-7))^*2$	2479
9473				3479
9474	14		$9+4+7+4, 9+(4+7+4), 9+(4+(7+4)), 9+((4+7)+4), (9+4+7)+4, ((9+4)+7)+4, (9+(4+7))+4, (9+4)+7+4, 9+(4+7)+4, 9+4+(7+4), ((9+4)+7)+4, ((9+4)+7)+4, ((9+4)+7)+4, ((9+4)+7)+4, ((9+4)+7)+4, ((9+4)+7)+4, ((9+4)+7)+4, ((9+4)+7)+4$	4479
9475	8		$9-((4-7)^*5), 9-(4-7)^*5, 9^*4-(7+5), (9^*4)-(7+5), 9^*4-7-5, (9^*4-7)-5, ((9^*4)-7)-5, (9^*4)-7-5$	4579
9476				4679
9477				4779
9478				4789
9479				4799
9480				489
9481				1489
9482				2489
9483	11		$9+4+8+3, 9+(4+8+3), 9+(4+(8+3)), 9+((4+8)+3), (9+4+8)+3, ((9+4)+8)+3, (9+(4+8))+3, (9+4)+8+3, 9+(4+8)+3, 9+4+(8+3), 9^*4-(8+4), (9^*4)-(8+4), 9^*4-8-4, (9^*4-8)-4, ((9^*4)-8)-4, (9^*4)-8-4$	3489
9484	6			4489
9485				4589
9486	6		$9/4^*8+6, (9/4^*8)+6, ((9/4)^*8)+6, (9/4)^*8+6, (9/(4/8))+6, 9/(4/8)+6$	4689
9487				4789
9488				4889
9489				4899
9490				499
9491				1499
9492	11		$9+4+9+2, 9+(4+9+2), 9+(4+(9+2)), 9+((4+9)+2), (9+4+9)+2, ((9+4)+9)+2, (9+(4+9))+2, (9+4)+9+2, 9+(4+9)+2, 9+4+(9+2), 9-((4-9)^*3), 9-(4-9)^*3, 9^*4-(9+3), (9^*4)-(9+3), 9^*4-9-3, (9^*4-9)-3, ((9^*4)-9)-3, (9^*4)-9-3$	2499
9493	8			3499
9494				4499
9495				4599
9496	14		$(9+4-9)^*6, ((9+4)-9)^*6, (9+(4-9))^*6, 9^*4/9^*6, 9^*(4/9^*6), 9^*((4/9)^*6), (9^*4/9)^*6, ((9^*4)/9)^*6, (9^*(4/9))^*6, (9^*4)/(9^*6), 9^*(4/9)^*6, 9^*(4/9/6), 9^*(4/9/6), 9^*(4/9/6), 9^*(4/9/6), 9^*(4/9/6), 9^*(4/9/6), 9^*(4/9/6), 9^*(4/9/6), 9^*(4/9/6)$	4699
9497				4799
9498				4899
9499				4999
9500				59
9501				159
9502				259
9503	8		$9+((5+0)^*3), 9+(5+0)^*3, 9+((5-0)^*3), 9+(5-0)^*3, 9+(5^*(0+3)), 9+5^*(0+3), 9-(5^*(0-3)), 9-5^*(0-3)$	359
9504				459
9505				559
9506	7		$(9-5+0)^*6, ((9-5)+0)^*6, (9-(5+0))^*6, (9-5-0)^*6, ((9-5)-0)^*6, (9-(5-0))^*6, (9-5)^*(0+6)$	569
9507				579
9508				589
9509				599
9510				159
9511				1159
9512	2		$9+(5^*(1+2)), 9+5^*(1+2)$	1259
9513	12		$9+5^*1^*3, 9+(5^*1^*3), 9+((5^*1^*3)), 9+((5^*1^*3)), 9+(5^*1^*3), 9+(5^*1^*3), 9+5^*(1^*3), 9+5^*(1^*3), 9+((5^*1^*3)), 9+((5^*1^*3)), 9+(5^*1^*3), 9+(5^*1^*3)$	1359
9514	2		$9-(5^*(1-4)), 9-5^*(1-4)$	1459
9515	1		$(9-5)^*(1+5)$	1559
9516	10		$(9-5^*1)^*6, ((9-5)^*1)^*6, (9-(5^*1))^*6, (9-5)^*1^*6, (9-5)^*(1^*6), (9-5/1)^*6, ((9-5/1)^*6), (9-(5/1))^*6, (9-5)/1^*6, (9-5)/(1/6)$	1569
9517				1579
9518	3		$(9-(5+1))^*8, (9-5-1)^*8, ((9-5)-1)^*8$	1589
9519	11		$9+5+1+9, 9+(5+1+9), 9+(5+(1+9)), 9+((5+1)+9), (9+5+1)+9, ((9+5)+1)+9, (9+(5+1))+9, (9+5)+1+9, 9+(5+1)+9, 9+5+(1+9), 9+5^*(2+1), 9+5^*(2+1), 9+5^*(2+1), 9+5^*(2+1), 9+5^*(2+1), 9+5^*(2+1), 9+5^*(2+1), 9+5^*(2+1), 9+5^*(2+1), 9+5^*(2+1)$	1599
9520				259
9521	2		$9+(5^*(2+1)), 9+5^*(2+1)$	1259
9522	3		$(9+5-2)^*2, ((9+5)-2)^*2, (9+(5-2))^*2$	2259
9523	5		$((9-5)^*2)^*3, (9-5)^*2^*3, (9-5)^*(2^*3), (9^*(5-2))-3, 9^*(5-2)-3$	2359
9524	6		$((9+5)^*2)-4, (9+5)^*2-4, (9-5+2)^*4, ((9-5)+2)^*4, (9-(5-2))^*4, (9-5)^*(2+4)$	2459
9525	16		$9+5+2^*5, 9+(5+2^*5), 9+(5+(2^*5)), (9+5)+2^*5, 9+5+(2^*5), (9+5)+(2^*5), 9+((5-2)^*5), 9+((5-2)^*5), 9+5+2^*5, 9+5+2^*5, 9+(5^*2+5), 9+((5^*2)+5), (9+5^*2)+5, (9+5^*2)+5, 9+5^*(2/6), 9+(5/2)^*6, 9+(5/2)^*6, 9+(5/2/6), 9+5/(2/6)$	2559
9526	6			2569
9527				2579
9528	14		$9+5+2+8, 9+(5+2+8), 9+(5+(2+8)), 9+((5+2)+8), (9+5+2)+8, ((9+5)+2)+8, (9+(5+2))+8, (9+5)+2+8, 9+(5+2)+8, 9+5+(2+8), ((9+5)+2)+8, ((9+5)+2)+8, ((9+5)+2)+8, ((9+5)+2)+8, ((9+5)+2)+8, ((9+5)+2)+8, ((9+5)+2)+8, ((9+5)+2)+8$	2589

	Getal	aantal	Formule(s)	Family
9529				2599
9530	16		$9+5^*3+0, 9+(5^*3+0), 9+((5^*3)+0), (9+5^*3)+0, (9+(5^*3))+0, 9+(5^*3)+0, 9+5^*(3+0), 9+5^*3-0, 9+(5^*3-0), 9+(5^*(3-0)),$ $9+((5^*3)-0), (9+5^*3)-0, (9+5^*(3))-0, (9+5^*(3))-0, 9+5^*(3)-0, 9+5^*(3)-0, 9+5^*(3)-0, 9+5^*(3)-0, 9+5^*(3)-0, 9+5^*(3)-0,$	359
9531	16		$9+5^*3+1, 9+(5^*3+1), 9+((5^*3)+1), 9+(5^*(3)+1), (9+5^*3)+1, (9+(5^*3))+1, 9+(5^*3)+1, 9+5^*(3+1), 9+5^*3/1, 9+(5^*3/1), 9+(5^*(3/1)),$ $9+((5^*3)/1), (9+5^*3)/1, 9+((5^*(3))/1), 9+5^*(3/1), 9+5^*(3/1), 9+5^*(3/1), 9+5^*(3/1), 9+5^*(3/1), 9+5^*(3/1), 9+5^*(3/1),$	1359
9532	5		$((9-5)^*3)^2, (9-5)^*3^2, (9-5)^*(3^2), (9^*5+3)/2, ((9^*5)+3)/2$	2359
9533	4		$(9-5)^*(3+3), 9^*((5+3)/3), (9^*(5+3))/3, 9^*(5+3)/3$	3359
9534				3459
9535	2		$(9/5+3)^*5, ((9/5)+3)^*5$	3559
9536	4		$9-(5^*(3-6)), 9-5^*(3-6), (9^*(5-3))+6, 9^*(5-3)+6$	3569
9537	15		$9+5+3+7, 9+(5+3+7), 9+(5+(3+7)), 9+(5+3)+7, (9+5+3)+7, ((9+5)+3)+7, (9+(5+3))+7, (9+5)+3+7, 9+(5+3)+7, 9+5+(3+7),$ $(9+5)+(3+7), 9^*5-3+7, (9^*5)-3+7, 9^*5-(3+7), 9^*5-(3+7), 9^*5-(3+7), 9^*5-(3+7), 9^*5-(3+7), 9^*5-(3+7), 9^*5-(3+7),$	3579
9538				3589
9539	12		$9+5/3+9, 9+(5/3+9), 9+((5/3)+9), 9+(5/(3/9)), 9+5/(3/9), 9^*5/3+9, (9^*5/3)+9, ((9^*5)/3)+9, (9^*(5/3))+9, (9^*5)/3+9,$	3599
9540				459
9541	2		$9+(5^*(4-1)), 9+5^*(4-1)$	1459
9542	1		$(9-5)^*(4+2)$	2459
9543	3		$(9-5+4)^*3, ((9-5)+4)^*3, (9-(5-4))^*3$	3459
9544				4459
9545	12		$9+5^*4-5, 9+(5^*4-5), 9+((5^*4)-5), (9+5^*4)-5, (9+(5^*4))-5, 9-5+4^*5, (9-5)+4^*5, 9-5+(4^*5), (9-5)+(4^*5), 9-(5-4^*5), 9-(5-$ $4^*5), 9-(5-4^*5), 9-(5-4^*5), 9-(5-4^*5), 9-(5-4^*5), 9-(5-4^*5), 9-(5-4^*5), 9-(5-4^*5), 9-(5-4^*5), 9-(5-4^*5),$	4559
9546	11		$9+5+4+6, 9+(5+4+6), 9+(5+(4+6)), 9+(5+4)+6, ((9+5)+4)+6, (9+(5+4))+6, (9+5)+4+6, 9+(5+4)+6, 9+5+(4+6),$	4569
9547	2		$9-(5^*(4-7)), 9-5^*(4-7)$	4579
9548	2		$((9-5)^*4)+8, (9-5)^*4+8$	4589
9549				4599
9550				559
9551	1		$(9-5)^*(5+1)$	1559
9552	8		$9+5+5^*2, 9+(5+5^*2), 9+(5+(5^*2)), (9+5)+5^*2, 9+5+(5^*2), (9+5)+(5^*2), 9+(5^*(5-2)), 9+5^*(5-2)$	2559
9553	2		$(9-5/5)^*3, (9-(5/5))^*3$	3559
9554	8		$9-5+5^*4, (9-5)+5^*4, 9-5+(5^*4), (9-5)+(5^*4), 9-(5-5^*4), 9-(5-(5^*4)), ((9-5)^*5)+4, (9-5)^*5+4$	4559
9555	11		$9+5+5+5, 9+(5+5+5), 9+(5+(5+5)), 9+(5+5)+5, ((9+5)+5)+5, (9+(5+5))+5, (9+5)+5+5, 9+(5+5)+5, 9+5+(5+5),$	5559
9556				5569
9557				5579
9558	2		$9-(5^*(5-8)), 9-5^*(5-8)$	5589
9559				5599
9560	6		$((9-5)^*6)+0, (9-5)^*6+0, (9-5)^*(6+0), ((9-5)^*6)-0, (9-5)^*6-0, (9-5)^*(6-0)$	569
9561	6		$((9-5)^*6)^*1, (9-5)^*6^*1, (9-5)^*(6^*1), ((9-5)^*6)/1, (9-5)^*6/1, (9-5)^*(6/1)$	1569
9562	6		$9+5^*6/2, 9+(5^*6/2), 9+(5^*(6/2)), 9+((5^*6)/2), 9+(5^*6)/2, 9+5^*(6/2)$	2569
9563	5		$(9+5-6)^*3, ((9+5)-6)^*3, 9+(5^*(6-3)), 9+5^*(6-3)$	3569
9564	11		$9+5+6+4, 9+(5+6+4), 9+(5+(6+4)), 9+((5+6)+4), (9+5+6)+4, ((9+5)+6)+4, (9+(5+6))+4, (9+5)+6+4, 9+(5+6)+4, 9+5+(6+4),$	4569
9565				5569
9566				5669
9567				5679
9568				5689
9569	2		$9-(5^*(6-9)), 9-5^*(6-9)$	5699
9570				579
9571	1		$(9-5)^*(7-1)$	1579
9572				2579
9573	17		$9+5+7+3, 9+(5+7+3), 9+(5+(7+3)), 9+((5+7)+3), (9+5+7)+3, ((9+5)+7)+3, (9+(5+7))+3, (9+5)+7+3, 9+(5+7)+3, 9+5+(7+3),$ $(9+5)+(7+3), 9^*5+7+3, (9^*5)+7+3, 9^*5-(7+3), 9^*5-(7+3), 9^*5-(7+3), 9^*5-(7+3), 9^*5-(7+3), 9^*5-(7+3), 9^*5-(7+3),$	3579
9574	4		$9+(5^*(7-4)), 9+5^*(7-4), ((9-5)^*7)-4, (9-5)^*7-4$	4579
9575				5579
9576				5679
9577				5779
9578				5789
9579				5799
9580				589
9581				1589
9582	15		$9+5+8+2, 9+(5+8+2), 9+(5+(8+2)), 9+((5+8)+2), (9+5+8)+2, ((9+5)+8)+2, (9+(5+8))+2, (9+5)+8+2, 9+(5+8)+2, 9+5+(8+2),$ $(9+5)+(8+2), 9^*5+8+2, (9^*5)+8+2, 9^*5-(8+2), 9^*5-(8+2), 9^*5-(8+2), 9^*5-(8+2), 9^*5-(8+2), 9^*5-(8+2), 9^*5-(8+2),$	2589
9583				3589
9584	3		$(9+5-8)^*4, ((9+5)-8)^*4, 9+(5-8)^*4$	4589
9585	4		$9+(5^*(8-5)), 9+5^*(8-5), 9+((5^*8)-5), 9-(5-8)^*5$	5589
9586				5689
9587				5789
9588	2		$((9-5)^*8)-8, (9-5)^*8-8$	5889
9589				5899
9590				599
9591	11		$9+5+9+1, 9+(5+9+1), 9+(5+(9+1)), 9+((5+9)+1), (9+5+9)+1, ((9+5)+9)+1, (9+(5+9))+1, (9+5)+9+1, 9+(5+9)+1, 9+5+(9+1),$	1599
9592				2599
9593	7		$9+5^*9/3, 9+(5^*9/3), 9+(5^*(9/3)), 9+((5^*9)/3), 9+(5^*9)/3, 9+5^*(9/3), (9-5)^*(9-3)$	3599
9594				4599
9595				5599
9596	2		$9+(5^*(9-6)), 9+5^*(9-6)$	5699
9597				5799
9598				5899
9599				5999
9600				69
9601				169
9602				269
9603				369
9604				469
9605				569
9606				669
9607				679
9608	7		$(9-6+0)^*8, ((9-6)+0)^*8, (9-(6+0))^*8, (9-(6-0))^*8, (9-(6-0))^*8, (9-6)^*(0+8)$	689
9609	22		$9+6+0+9, 9+(6+0+9), 9+(6+(0+9)), 9+((6+0)+9), (9+6+0)+9, ((9+6)+0)+9, (9+(6+0))+9, (9+6)+0+9, 9+(6+0)+9, 9+6+(0+9),$ $(9+6)+(0+9), 9^*6+0+9, 9^*(6+0)+9, 9^*6-(0+9), 9^*6-(0+9), 9^*6-(0+9), 9^*6-(0+9), 9^*6-(0+9), 9^*6-(0+9), 9^*6-(0+9), 9^*6-(0+9),$	699
9610				169
9611				1169
9612				1269
9613	2		$9+((6-1)^*3), 9+(6-1)^*3$	1369
9614				1469
9615				1569
9616	3		$(9-6+1)^*6, ((9-6)+1)^*6, (9-(6-1))^*6$	1669
9617	1		$(9-6)^*(1+7)$	1679
9618	21		$9+6+1+8, 9+(6+1+8), 9+(6+(1+8)), 9+((6+1)+8), (9+6+1)+8, ((9+6)+1)+8, (9+(6+1))+8, (9+6)+1+8, 9+(6+1)+8, 9+6+(1+8),$ $(9+6)+(1+8), 9^*6+1+8, (9^*6)+1+8, 9^*6-(1+8), 9^*6-(1+8), 9^*6-(1+8), 9^*6-(1+8), 9^*6-(1+8), 9^*6-(1+8), 9^*6-(1+8), 9^*6-(1+8),$	1689
9619	22		$9+6^*1+9, 9+(6^*1+9), 9+(6^*(1+9)), 9+((6^*1)+9), 9+(6^*1)/9, 9+5^*(6^*1), 9+(5^*(6^*1)), 9+(5^*(6^*1))/9, 9+(5^*(6^*1))-9, (9+6^*1)+9,$ $(9+6^*(1))+9, (9+6^*(1))+9, 9+6^*(1)+9, 9+6^*(1)+9, 9+6^*(1)+9, 9+6^*(1)+9, 9+6^*(1)+9, 9+6^*(1)+9, 9+6^*(1)+9, 9+6^*(1)+9,$	1699
9620				269
9621				1269
9622	2		$(9+6/2)^*2, (9+(6/2))^*2$	2269
9623	15		$9+6^*2+3, 9+(6^*2+3), 9+((6^*2)+3), (9+6^*2)+3, (9+(6^*2))+3, 9+(6^*2)+3, 9^*((6+2)/3), (9^*(6+2))/3, 9^*(6+2)/3, 9^*6/2-3, (9^*6/2)-3,$ $((9-6)/2)+3, ((9-6)/2)+3, ((9-6)/2)+3, ((9-6)/2)+3, ((9-6)/2)+3, ((9-6)/2)+3, ((9-6)/2)+3, ((9-6)/2)+3, ((9-6)/2)+3, ((9-6)/2)+3,$	2369
9624	5		$((9-6)^*2)^*4, (9-6)^*2^*4, (9-6)^*(2^*4), (9-(6-2))^*4, (9-(6/2))^*4$	2469

Getal	aantal	Formule(s)	Family
9625	6	$9+6/2^*5, 9+(6/2^*5), 9+((6/2)^*5), 9+(6/2)^*5, 9+(6/(2/5)), 9+6/(2/5)$	2569
9626	3	$((9+6)^*2)-6, (9+6)^*2-6, (9-6)^*(2+6)$	2669
9627	11	$9+6+2+7, 9+(6+2+7), 9+(6+(2+7)), 9+(6+2)+7, ((9+6)+2)+7, (9+(6+2))+7, (9+6)+2+7, 9+(6+2)+7, 9+6+(2+7),$	2679
9628	11	$9/6^*2^*8, (9/6^*2)^*8, ((9/6)^*2)^*8, (9/6)^*2^*8, 9/6^*(2^*8), (9/6)^*(2^*8), 9/(6/(2^*8)), (9/(6/2))^*8, 9/(6/2/8), 9/((6/2)/8)$	2689
9629			2699
9630			369
9631			1369
9632	3	$(9+6-3)^*2, ((9+6)-3)^*2, (9+(6-3))^*2$	2369
9633	14	$9+6+3^*3, 9+(6+3^*3), 9+(6+(3^*3)), (9+6)+3^*3, 9+6+(3^*3), (9+6)+(3^*3), 9+6^*3-3, 9+(6^*3-3), 9+((6^*3)-3), (9+6^*3)-3, (9+(6^*3))-3,$ $9+((6^*3)-3), (9+(6-3))-3, 9+(6-3)-3$	3369
9634	3	$(9-6+3)^*4, ((9-6)+3)^*4, (9-(6-3))^*4$	3469
9635	3	$9+((6-3)^*5), 9+(6-3)^*5, (9-6)^*(3+5)$	3569
9636	17	$9+6+3+6, 9+(6+3+6), 9+(6+(3+6)), 9+((6+3)+6), (9+6+3)+6, (9+(6+3))+6, (9+6)+3+6, 9+(6+3)+6, 9+6+(3+6),$ $(9+6)+(3+6), (9+6)/3+6, (9+(6/3))+6, (9+6)/(3+6), (9+6)/(3+6), (9+6)/(3+6), (9+6)/(3+6), (9+6)/(3+6),$	3669
9637	6	$9-6+3^*7, (9-6)+3^*7, 9-6+(3^*7), (9-6)+(3^*7), 9-(6-3^*7), 9-(6-(3^*7))$	3679
9638	3	$(9/(6-3))^*8, 9/(6-3)^*8, 9/((6-3)/8)$	3689
9639			3699
9640			469
9641			1469
9642	3	$((9-6)^*4)^*2, (9-6)^*4^*2, (9-6)^*(4^*2)$	2469
9643			3469
9644	12	$(9-6)^*(4+4), 9/6^*4^*4, (9/6)^*4^*4, (9/6)^*4^*4, 9/6^*(4^*4), (9/6)^*(4^*4), 9/(6/(4^*4)), (9/(6/4))^*4, 9/(6/4)^*4, 9/(6/4/4),$ $9/((6/4)/4)$	4469
9645	11	$9+6+4+5, 9+(6+4+5), 9+(6+(4+5)), 9+(6+4)+5, ((9+6)+4)+5, (9+(6+4))+5, (9+6)+4+5, 9+(6+4)+5, 9+6+(4+5),$	4569
9646	2	$(9^*(6-4))+6, 9^*(6-4)+6$	4669
9647			4679
9648			4689
9649	17	$9+6^*4-9, 9+(6^*4-9), 9+(6^*4)^*9, 9+6^*(4)^*9, 9+(6^*4)^*9, 9+(6^*4)^*9, 9+6^*4/9, 9^*(6^*4/9), 9^*(6^*(4/9)), 9^*((6^*4)/9), (9^*6^*4)/9,$ $((9^*6^*4)/9), (9^*(6^*4))/9, (9^*(6^*4))/9, (9^*(6^*4))/9, (9^*(6^*4))/9, (9^*(6^*4))/9, (9^*(6^*4))/9, (9^*(6^*4))/9, (9^*(6^*4))/9,$	4699
9650			569
9651			1569
9652	6	$9+6^*5/2, 9+(6^*5/2), 9+((6^*5)/2), 9+(6^*5)/2, 9+6^*(5/2)$	2569
9653	4	$(9-6+5)^*3, ((9-6)+5)^*3, (9-(6-5))^*3, (9-6)^*(5+3)$	3569
9654	11	$9+6+5+4, 9+(6+5+4), 9+(6+(5+4)), 9+(6+5)+4, ((9+6)+5)+4, (9+(6+5))+4, (9+6)+5+4, 9+(6+5)+4, 9+6+(5+4),$	4569
9655			5569
9656	4	$9^*6-5^*6, (9^*6)-5^*6, 9^*6-(5^*6), (9^*6)-(5^*6)$	5669
9657			5679
9658	3	$((9+6)/5)^*8, (9+6)/5^*8, (9+6)/(5/8)$	5689
9659	2	$((9-6)^*5)+9, (9-6)^*5+9$	5699
9660			669
9661			1669
9662	3	$(9-6)^*(6+2), (9^*6-6)/2, ((9^*6)-6)/2$	2669
9663	13	$9+6+6+3, 9+(6+6+3), 9+(6+(6+3)), 9+((6+6)+3), (9+6+6)+3, ((9+6)+6)+3, (9+(6+6))+3, (9+6)+6+3, 9+(6+6)+3, 9+6+(6+3),$ $(9+6)+(6+3), (9+6)/6+3, (9+(6/6))+3$	3669
9664			4669
9665	4	$9^*6-6^*5, (9^*6)-6^*5, 9^*6-(6^*5), (9^*6)-(6^*5)$	5669
9666	2	$((9-6)^*6)+6, (9-6)^*6+6$	6669
9667			6679
9668			6689
9669			6699
9670			679
9671	1	$(9-6)^*(7+1)$	1679
9672	11	$9+6+7+2, 9+(6+7+2), 9+(6+(7+2)), 9+((6+7)+2), (9+6+7)+2, ((9+6)+7)+2, (9+(6+7))+2, (9+6)+7+2, 9+(6+7)+2, 9+6+(7+2),$	2679
9673	11	$(9+6-7)^*3, ((9+6)-7)^*3, (9+(6-7))^*3, 9-6+7^*3, (9-6)+7^*3, 9-6+(7^*3), (9-6)+(7^*3), 9-(6-7^*3), 9-(6-(7^*3)), ((9-6)^*7)+3, (9-6)^*7+3$	3679
9674			4679
9675			5679
9676			6679
9677			6779
9678			6789
9679	3	$9/6^*(7+9), (9/6)^*(7+9), 9/(6/(7+9))$	6799
9680	6	$((9-6)^*8)+0, (9-6)^*8+0, (9-6)^*(8+0), ((9-6)^*8)-0, (9-6)^*8-0, (9-6)^*(8-0)$	689
9681	17	$9+6+8+1, 9+(6+8+1), 9+(6+(8+1)), 9+((6+8)+1), (9+6+8)+1, ((9+6)+8)+1, (9+(6+8))+1, (9+6)+8+1, 9+(6+8)+1, 9+6+(8+1),$ $(9+6)+(8+1), (9+6)/8+1, (9+(6/8))+1, (9+6)/(8+1), (9+6)/(8+1), (9+6)/(8+1), (9+6)/(8+1), (9+6)/(8+1), (9+6)/(8+1),$	1689
9682	11	$9/6^*8^*2, (9/6^*8)^*2, ((9/6)^*8)^*2, (9/6)^*8^*2, 9/6^*(8^*2), (9/6)^*(8^*2), 9/(6/(8^*2)), 9/(6/8)^*2, 9/(6/8/2), 9/((6/8)/2)$	2689
9683			3689
9684			4689
9685	3	$((9+6)^*8)/5, (9+6)^*8/5, (9+6)^*(8/5)$	5689
9686			6689
9687			6789
9688	3	$9/6^*(8+8), (9/6)^*(8+8), 9/(6/(8+8))$	6889
9689			6899
9690	22	$9+6+9+0, 9+(6+9+0), 9+(6+(9+0)), 9+((6+9)+0), (9+6+9)+0, (9+(6+9))+0, (9+6)+9+0, 9+(6+9)+0, 9+6+(9+0),$ $(9+6)+(9+0), 9+6+9/0, 9+(6+9/0), 9+(6+(9/0)), 9+((6+9)/0), (9+6+9)/0, 9+(6+9)/0, 9+(6+9)/0, 9+6+9/0, 9+(6+9)/0, 9+6+(9/0),$	699
9691	23	$9+6+9^*1, 9+(6+9^*1), 9+(6+(9^*1)), 9+((6+9)^*1), (9+6+9)^*1, ((9+6)+9)^*1, (9+(6+9))^*1, (9+6)+9^*1, 9+(6+9)^*1, 9+6+(9^*1),$ $(9+6)+(9^*1), 9+6+9/1, 9+(6+9/1), 9+(6+(9/1)), 9+((6+9)/1), (9+6+9)/1, ((9+6)+9)/1, (9+(6+9))/1, (9+6)+9/1, 9+(6+9)/1, 9+6+(9/1),$ $(9+6)/(9/1), (9+6)/9+1, (9+(6/9))+1$	1699
9692	5	$(9-6+9)^*2, ((9-6)+9)^*2, (9-(6-9))^*2, 9^*(6/9+2), 9^*((6/9)+2)$	2699
9693	2	$((9-6)^*9)-3, (9-6)^*9-3$	3699
9694	14	$(9+6-9)^*4, ((9+6)-9)^*4, (9+(6-9))^*4, 9^*(6/9^*4), 9^*(6/9^*4), 9^*((6/9)^*4), (9^*6/9)^*4, ((9^*6)/9)^*4, (9^*(6/9))^*4, (9^*6)/9^*4, 9^*(6/9)^*4,$ $9^*((6/9)^*4), 9^*(6/9)/9+1, 9+(6/9/9)+1, 9+(6/9)/(9+1), 9+(6/9)/(9+1), 9+(6/9)/(9+1), 9+(6/9)/(9+1), 9+(6/9)/(9+1), 9+(6/9)/(9+1),$	4699
9695	2	$9-((6-9)^*5), 9-(6-9)^*5$	5699
9696			6699
9697	3	$9/6^*(9+7), (9/6)^*(9+7), 9/(6/(9+7))$	6799
9698			6899
9699			6999
9700			79
9701			179
9702			279
9703			379
9704			479
9705			579
9706			679
9707			779
9708	22	$9+7+0+8, 9+(7+0+8), 9+((7+0)+8), 9+((7+0)+8), (9+7+0)+8, ((9+7)+0)+8, (9+(7+0))+8, (9+7)+0+8, 9+(7+0)+8, 9+7+(0+8),$ $(9+7)+(0+8), 9+7+0+8, 9+(7+0+8), 9+((7+0)+8), 9+((7+0)+8), 9+7+0+8, 9+(7+0)+8, 9+(7+0)+8, 9+7+(0+8), 9+7+(0+8),$	789
9709			799
9710			179
9711			1179
9712			1279
9713	3	$9^*((7+1)/3), (9^*(7+1))/3, 9^*(7+1)/3$	1379
9714			1479
9715			1579
9716			1679
9717	11	$9+7+1+7, 9+(7+1+7), 9+(7+(1+7)), 9+((7+1)+7), (9+7+1)+7, ((9+7)+1)+7, (9+(7+1))+7, (9+7)+1+7, 9+(7+1)+7, 9+7+(1+7),$	1779

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