

320,U+017E 962	321,U+017F 716	322,U+0192 1020	323,U+01E2 1496	324,U+01E3 1529	325,U+0218 1079	326,U+0219 921	327,U+021A 1243	328,U+021B 696	329,U+021C 936	330,U+021D 936	331,U+0250 993	332,U+0251 993	333,U+0252 993	334,U+0253 1044	335,U+0254 921
ž	ƒ	ƒ	Æ	æ	Ş	ş	Ț	ț	Ȝ	ȝ	ē	ā	ā	ā	ā
zcaron	longs	florin	uni01E2	uni01E3	Scormmaaccent	scormmaaccent	uni021A	uni021B	uni021C	uni021D	uni0250	uni0251	uni0252	uni0253	uni0254
336,U+0255 921	337,U+0256 1308	338,U+0257 1296	339,U+0258 1013	340,U+0259 1013	341,U+025A 1146	342,U+025B 1013	343,U+025C 1013	344,U+025D 1080	345,U+025E 982	346,U+025F 526	347,U+0260 1302	348,U+0261 1021	349,U+0262 984	350,U+0263 1000	351,U+0264 658
ɛ	ɗ	ɔ	ə	ə	ø	ε	Ʒ	ƹ	ƺ	ɠ	g	ǂ	ǃ	Ǆ	ǅ
uni0255	uni0256	uni0257	uni0258	uni0259	uni025A	uni025B	uni025C	uni025D	uni025E	uni025F	uni0260	uni0261	uni0262	uni0263	uni0264
352,U+0265 1064	353,U+0266 1064	354,U+0267 1064	355,U+0268 430	356,U+0269 624	357,U+026A 444	358,U+026B 696	359,U+026C 740	360,U+026D 776	361,U+026E 1136	362,U+026F 1533	363,U+0270 1533	364,U+0271 1533	365,U+0272 1136	366,U+0273 1214	367,U+0274 1022
ȳ	ɳ	ɴ	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı
uni0265	uni0266	uni0267	uni0268	uni0269	uni026A	uni026B	uni026C	uni026D	uni026E	uni026F	uni0270	uni0271	uni0272	uni0273	uni0274
368,U+0275 1013	369,U+0276 1486	370,U+0277 1208	371,U+0278 1328	372,U+0279 686	373,U+027A 786	374,U+027B 1082	375,U+027C 786	376,U+027D 786	377,U+027E 624	378,U+027F 624	379,U+0280 920	380,U+0281 920	381,U+0282 921	382,U+0283 776	383,U+0284 526
ø	œ	ω	Φ	Ϸ	ϸ	Ϲ	Ϻ	ϻ	ϼ	Ͻ	Ͼ	Ͽ	Ͽ	Ͽ	Ͽ
uni0275	uni0276	uni0277	uni0278	uni0279	uni027A	uni027B	uni027C	uni027D	uni027E	uni027F	uni0280	uni0281	uni0282	uni0283	uni0284
384,U+0285 776	385,U+0286 776	386,U+0287 696	387,U+0288 696	388,U+0289 1064	389,U+028A 1054	390,U+028B 1014	391,U+028C 1024	392,U+028D 1374	393,U+028E 1024	394,U+028F 1039	395,U+0290 1226	396,U+0291 1114	397,U+0292 1708	398,U+0293 996	399,U+0294 985
ı	Ț	Ț	Ț	Ț	Ț	Ț	Ț	Ț	Ț	Ț	Ț	Ț	Ț	Ț	Ț
uni0285	uni0286	uni0287	uni0288	uni0289	uni028A	uni028B	uni028C	uni028D	uni028E	uni028F	uni0290	uni0291	uni0292	uni0293	uni0294
400,U+0295 985	401,U+0296 985	402,U+0297 946	403,U+0298 1333	404,U+0299 920	405,U+029A 982	406,U+029B 1238	407,U+029C 918	408,U+029D 698	409,U+029E 944	410,U+029F 969	411,U+02A0 1280	412,U+02A1 985	413,U+02A2 985	414,U+02A3 1806	415,U+02A4 1708
ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı
uni0295	uni0296	uni0297	uni0298	uni0299	uni029A	uni029B	uni029C	uni029D	uni029E	uni029F	uni02A0	uni02A1	uni02A2	uni02A3	uni02A4
416,U+02A5 2042	417,U+02A6 1214	418,U+02A7 1140	419,U+02A8 1442	420,U+02A9 1480	421,U+02AA 1058	422,U+02AB 1048	423,U+02AC 1100	424,U+02AD 1198	425,U+02AE 1216	426,U+02AF 1510	427,U+02B0 1046	428,U+02B1 1062	429,U+02BC 950	430,U+02BD 1302	431,U+02BE 420
dz	ts	tf	tc	fn	ks	lz	ww	ww	ww	ww	ww	ww	ww	ww	ww
uni02A5	uni02A6	uni02A7	uni02A8	uni02A9	uni02AA	uni02AB	uni02AC	uni02AD	uni02AE	uni02AF	uni02B0	uni02B1	uni02B2	uni02B3	uni02B4
432,U+02B5 1036	433,U+02B6 473	434,U+02B7 735	435,U+02B8 1329	436,U+02B9 0	437,U+02BA 0	438,U+02BB 0	439,U+02BC 0	440,U+02BD 0	441,U+02BE 0	442,U+02BF 0	443,U+02C0 0	444,U+02C1 0	445,U+02C2 0	446,U+02C3 0	447,U+02C4 0
ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø
ring	ogonek	tilde	hungarumlaut	gravecomb	acutecomb	uni0302	tildecomb	uni0304	uni0306	uni0307	uni0308	uni030A	uni030B	uni030C	uni0310
448,U+0323 0	449,U+0324 0	450,U+0325 0	451,U+0327 0	452,U+0328 0	453,U+032E 1302	454,U+0331 0	455,U+0370 940	456,U+0371 940	457,U+0376 1271	458,U+037A 405	459,U+037B 921	460,U+037C 921	461,U+037D 921	462,U+037E 423	463,U+0384 801
ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø	ø
dotbelowcomb	uni0324	uni0325	uni0327	uni0328	brevesubnosp	uni0331	uni0370	uni0371	uni0376	uni037A	uni037B	uni037C	uni037D	uni037E	tonos
464,U+0385 794	465,U+0386 1302	466,U+0387 405	467,U+0388 1242	468,U+0389 1296	469,U+038A 444	470,U+038C 1333	471,U+038E 1373	472,U+038F 1358	473,U+0390 624	474,U+0391 1302	475,U+0392 1179	476,U+0393 1099	477,U+0394 1562	478,U+0395 1142	479,U+0396 1325
Å	Å	Å	Å	Å	Å	Å	Å	Å	Å	Å	Å	Å	Å	Å	Å
dieresistonos	Alphatonos	anoteleia	Epsilontonos	Etatonos	Iotatonos	Omicrononos	Upsilontonos	Omegatonos	iotadieresistonos	Alpha	Beta	Gamma	Delta	Epsilon	Zeta
480,U+0397 1198	481,U+0398 1333	482,U+0399 444	483,U+039A 1239	484,U+039B 1245	485,U+039C 1562	486,U+039D 1271	487,U+039E 1198	488,U+039F 1333	489,U+03A0 1198	490,U+03A1 1099	491,U+03A3 1198	492,U+03A4 1243	493,U+03A5 1179	494,U+03A6 1562	495,U+03A7 1214
Η	Θ	Ι	Κ	Λ	Μ	Ν	Ξ	Ο	Π	Ρ	Σ	Τ	Υ	Φ	Χ
Eta	Theta	Iota	Kappa	Lambda	Mu	Nu	Xi	Omicron	Pi	Rho	Sigma	Tau	Upsilon	Phi	Chi
496,U+03A8 1394	497,U+03A9 1358	498,U+03AA 444	499,U+03AB 1179	500,U+03AC 1212	501,U+03AD 1013	502,U+03AE 1064	503,U+03AF 624	504,U+03B0 1014	505,U+03B1 1212	506,U+03B2 1014	507,U+03B3 1024	508,U+03B4 1030	509,U+03B5 1013	510,U+03B6 1054	511,U+03B7 1064
Ψ	Ω	Ι	Υ	ά	ε	η	ι	ü	α	β	γ	δ	ε	ζ	η
Psi	Omega	iotadieresis	Upsilondieresis	alphatonos	epsilontonos	etatonos	iotatonos	upsilondieresistonos	alpha	beta	gamma	delta	epsilon	zeta	eta
512,U+03B8 1136	513,U+03B9 624	514,U+03BA 994	515,U+03BB 1064	516,U+03BC 1064	517,U+03BD 1024	518,U+03BE 1054	519,U+03BF 1054	520,U+03C0 1064	521,U+03C1 1054	522,U+03C2 1054	523,U+03C3 1054	524,U+03C4 1064	525,U+03C5 1014	526,U+03C6 1208	527,U+03C7 1024
θ	ι	κ	λ	μ	ν	ξ	ο	π	ρ	ς	σ	τ	υ	φ	χ
theta	iota	kappa	lambda	mu	nu	xi	omicron	pi	rho	sigma1	sigma	tau	upsilon	phi	chi
528,U+03C8 1054	529,U+03C9 1208	530,U+03CA 607	531,U+03CB 1014	532,U+03CC 1054	533,U+03CD 1014	534,U+03CE 1208	535,U+03CF 1239	536,U+03D0 1014	537,U+03D1 1136	538,U+03D2 1472	539,U+03D3 1620	540,U+03D4 1548	541,U+03D5 1296	542,U+03D6 1208	543,U+03D7 1074
ψ	ω	ϊ	ϋ	ό	ύ	ώ	κ	β	θ	Υ	Υ	Υ	φ	ω	χ
psi	omega	iotadieresis	upsilondieresis	omicrononos	upsilontonos	omegatonos	uni03CF	uni03D0	theta1	Upsilon1	Upsilonhooktonos	uni03D4	phi1	omega1	uni03D7
544,U+03D8 1333	545,U+03D9 1054	546,U+03DA 1220	547,U+03DB 1074	548,U+03DC 1146	549,U+03DD 1096	550,U+03DE 1064	551,U+03DF 1064	552,U+03E0 1406	553,U+03E1 1198	554,U+03E2 988	555,U+03E3 988	556,U+03E4 1099	557,U+03E5 1044	558,U+03E6 1064	559,U+03E7 1064
Ϻ	ϻ	ϼ	Ͻ	Ͼ	Ͽ	Ͽ	Ͽ	Ͽ	Ͽ	Ͽ	Ͽ	Ͽ	Ͽ	Ͽ	Ͽ
uni03D8	uni03D9	uni03DA	uni03DB	uni03DC	uni03DD	uni03DE	uni03DF	uni03E0	uni03E1	uni03E2	uni03E3	uni03E4	uni03E5	uni03E6	uni03E7
560,U+03E8 1079	561,U+03E9 1079	562,U+03EA 1000	563,U+03EB 1000	564,U+03EC 1054	565,U+03ED 1054	566,U+03EE 820	567,U+03EF 642	568,U+03F0 1074	569,U+03F1 1054	570,U+03F2 921	571,U+03F3 468	572,U+03F4 1136	573,U+03F5 921	574,U+03F6 921	575,U+03F7 1003
ζ	ε	χ	χ	β	β	†	†	χ	ρ	ς	ι	θ	ε	ε	β
uni03E8	uni03E9	uni03EA	uni03EB	uni03EC	uni03ED	uni03EE	uni03EF	kappascript	uni03F1	uni03F2	uni03F3	uni03F4	uni03F5	uni03F6	uni03F7
576,U+03F8 1329	577,U+03F9 1220	578,U+03FA 1562	579,U+03FB 1024	580,U+03FC 1054	581,U+03FD 1220	582,U+03FE 1220	583,U+03FF 1220	584,U+0400 1098	585,U+0401 1098	586,U+0402 1196	587,U+0403 1098	588,U+0404 1178	589,U+0405 1079	590,U+0406 444	591,U+0407 444
Ѐ	Ђ	М	М	р	Ѓ	Є	Ѕ	Є	Є	Ѯ	Г	Є	Ї	Ї	Ї
uni03F8	uni03F9	uni03FA	uni03FB	uni03FC	uni03FD	uni03FE	uni03FF	uni0400	afii10023	afii10051	afii10052	afii10053	afii10054	afii10055	afii10056
592,U+0408 1140	593,U+0409 1598	594,U+040A 1298	595,U+040B 1238	596,U+040C 1239	597,U+040D 1271	598,U+040E 1271	599,U+040F 1093	600,U+0410 1302	601,U+0411 1098	602,U+0412 1098	603,U+0413 1098	604,U+0414 1310	605,U+0415 1098	606,U+0416 1466	607,U+0417 1126
Ј	Љ	Њ	ћ	К	И	У	Џ	А	Б	В	Г	Д	Е	Ж	З
afii10057	afii10058	afii10059	afii10060	afii10061	uni040D	afii10062	afii10145	afii10017	afii10018	afii10019	afii10020	afii10021	afii10022	afii10024	afii10025
608,U+0418 1271	609,U+0419 1271	610,U+041A 1239	611,U+041B 1144	612,U+041C 1562	613,U+041D 1198	614,U+041E 1333	615,U+041F 1198	616,U+0420 1099	617,U+0421 1220	618,U+0422 1243	619,U+0423 1271	620,U+0424 1562	621,U+0425 1214	622,U+0426 1450	623,U+0427 1024
И	Й	К	Л	М	Н	О	П	Р	С	Т	У	Ф	Х	Ц	Ч
afii10026	afii10027	afii10028	afii10029	afii10030	afii10031	afii10032	afii10033	afii10034	afii10035	afii10036	afii10037	afii10038	afii10039	afii10040	afii10041
624,U+0428 1560	625,U+0429 1802	626,U+042A 1271	627,U+042B 1199	628,U+042C 1099	629,U+042D 1220	630,U+042E 1529	631,U+042F 1204	632,U+0430 993	633,U+0431 1054	634,U+0432 920	635,U+0433 828	636,U+0434 1231	637,U+0435 1013	638,U+0436 1500	639,U+0437 930
Ш	Щ	Ъ	Ы	Ы	Э	Ю	Я	а	б	в	г	д	е	ж	з
afii10042	afii10043	afii10044	afii10045	afii10046	afii10047	afii10048	afii10049	afii10065	afii10066	afii10067	afii10068	afii10069	afii10070	afii10072	afii10073

640, U+0438 1064	641, U+0439 1064	642, U+043A 962	643, U+043B 962	644, U+043C 1174	645, U+043D 918	646, U+043E 1054	647, U+043F 1064	648, U+0440 1044	649, U+0441 921	650, U+0442 989	651, U+0443 1064	652, U+0444 1328	653, U+0445 901	654, U+0446 1288	655, U+0447 1064
И	Й	К	Л	М	Н	О	П	р	с	т	у	ф	х	ц	ч
afii10074	afii10075	afii10076	afii10077	afii10078	afii10079	afii10080	afii10081	afii10082	afii10083	afii10084	afii10085	afii10086	afii10087	afii10088	afii10089
656, U+0448 1533	657, U+0449 1773	658, U+044A 1146	659, U+044B 1230	660, U+044C 1044	661, U+044D 921	662, U+044E 1498	663, U+044F 921	664, U+0450 1013	665, U+0451 1013	666, U+0452 1064	667, U+0453 828	668, U+0454 921	669, U+0455 921	670, U+0456 430	671, U+0457 430
Ш	Щ	Ъ	Ы	Ь	Э	Ю	Я	è	ё	ђ	ѓ	є	ѕ	і	ї
afii10090	afii10091	afii10092	afii10093	afii10094	afii10095	afii10096	afii10097	uni0450	afii10071	afii10099	afii10100	afii10101	afii10102	afii10103	afii10104
672, U+0458 468	673, U+0459 1654	674, U+045A 1404	675, U+045B 1064	676, U+045C 962	677, U+045D 1064	678, U+045E 1064	679, U+045F 1064	680, U+0460 1271	681, U+046B 1064	682, U+046C 1099	683, U+046D 1044	684, U+046E 1099	685, U+046F 1044	686, U+0470 1098	687, U+0471 828
Ј	Љ	Њ	Ћ	Ќ	Ў	Ў	џ	Ѡ	ѡ	Ѣ	ѣ	Ѥ	ѥ	Ѧ	ѧ
afii10105	afii10106	afii10107	afii10108	afii10109	uni045D	afii10110	afii10193	uni048A	uni048B	uni048C	uni048D	uni048E	uni048F	Gheupturmcyrillic	gheupturmcyrillic
688, U+0492 1098	689, U+0493 828	690, U+0494 1098	691, U+0495 828	692, U+0496 1466	693, U+0497 1500	694, U+0498 1126	695, U+0499 930	696, U+049A 1239	697, U+049B 962	698, U+049C 1239	699, U+049D 962	700, U+049E 1239	701, U+049F 962	702, U+04A0 1239	703, U+04A1 962
Г	г	Ґ	г	Ж	ж	З	з	К	к	К	к	К	к	К	к
Ghestrokeycyrillic	ghestrokeycyrillic	Ghemiddlehokeycyrillic	Ghemiddlehokeycyrillic	Zhedescendercyrillic	Zhedescendercyrillic	Zhedescendercyrillic	Zhedescendercyrillic	Kadescendercyrillic	Kadescendercyrillic	Kavericalstrokeycyrillic	Kavericalstrokeycyrillic	Kastrokeycyrillic	kastrokeycyrillic	Kabashkircyrillic	kabashkircyrillic
704, U+04A2 1198	705, U+04A3 918	706, U+04A4 1529	707, U+04A5 1403	708, U+04A6 1198	709, U+04A7 1064	710, U+04A8 1220	711, U+04A9 921	712, U+04AA 1220	713, U+04AB 921	714, U+04AC 1243	715, U+04AD 989	716, U+04AE 1179	717, U+04AF 1064	718, U+04B0 1179	719, U+04B1 1064
Н	н	Њ	н	П	п	С	с	С	с	Т	т	У	у	У	у
Endescendercyrillic	endescendercyrillic	Enghcyrillic	engghcyrillic	Pemiddlehokeycyrillic	pemiddlehokeycyrillic	Haabkhasiancyrillic	haabkhasiancyrillic	Edescendercyrillic	edescendercyrillic	Tedescendercyrillic	tetedescendercyrillic	Ustraightcyrillic	ustraightcyrillic	Ustraightstrokeycyrillic	ustraightstrokeycyrillic
720, U+04B2 1214	721, U+04B3 901	722, U+04B4 1450	723, U+04B5 1288	724, U+04B6 1024	725, U+04B7 1064	726, U+04B8 1024	727, U+04B9 1064	728, U+04BA 1064	729, U+04BB 1064	730, U+04BC 1220	731, U+04BD 921	732, U+04BE 1220	733, U+04BF 921	734, U+04C0 430	735, U+04C1 1466
Х	х	Ц	ц	Ч	ч	Ч	ч	h	h	С	с	С	с	і	Ж
Hadescendercyrillic	hadescendercyrillic	Tetsecyrillic	tetsecyrillic	Chedesecendercyrillic	chedecendercyrillic	Chevericalstrokeycyrillic	chevericalstrokeycyrillic	Shicyrillic	shhcyrillic	Cheabkhasiancyrillic	cheabkhasiancyrillic	Chedesecenderabkchekhasiancyrillic	chedecenderabkchekhasiancyrillic	Ustraightcyrillic	Zhebrevecyrillic
736, U+04C2 1500	737, U+04C3 1239	738, U+04C4 962	739, U+04C5 1144	740, U+04C6 962	741, U+04C7 1198	742, U+04C8 918	743, U+04C9 1198	744, U+04CA 918	745, U+04CB 1013	746, U+04CC 1064	747, U+04CD 1562	748, U+04CE 1174	749, U+04CF 444	750, U+04D0 1302	751, U+04D1 983
Ж	К	к	Л	л	Н	н	Н	н	Ч	ч	М	м	І	А	ă
zhebrevecyrillic	Kahookcyrillic	kahookcyrillic	uni04C5	uni04C6	Enhookcyrillic	enhookcyrillic	uni04C9	uni04CA	Chekakassiancyrillic	bekakassiancyrillic	uni04CD	uni04CE	Umacroncyrillic	Abrevecyrillic	abrevecyrillic
752, U+04D2 1302	753, U+04D3 993	754, U+04D4 1388	755, U+04D5 1486	756, U+04D6 1098	757, U+04D7 1013	758, U+04D8 1220	759, U+04D9 1013	760, U+04DA 1220	761, U+04DB 1013	762, U+04DC 1466	763, U+04DD 1500	764, U+04DE 1126	765, U+04DF 930	766, U+04E0 1126	767, U+04E1 930
А	а	Æ	æ	Ё	ё	Ә	ә	Ә	ә	Ж	Ж	З	з	З	з
Adierisecyrillic	adierisecyrillic	Aicyrillic	aeicyrillic	lebrevcyrillic	lebrevcyrillic	Schwacyrillic	schwacyrillic	Schwadierisecyrillic	schwadiesecyrillic	Zhedierisecyrillic	zhedierisecyrillic	Zedierisecyrillic	zedierisecyrillic	Dzeabkhasiancyrillic	dzeabkhasiancyrillic
768, U+04E2 1271	769, U+04E3 1064	770, U+04E4 1271	771, U+04E5 1064	772, U+04E6 1333	773, U+04E7 996	774, U+04E8 1333	775, U+04E9 1013	776, U+04EA 1333	777, U+04EB 1013	778, U+04EC 1220	779, U+04ED 921	780, U+04EE 1271	781, U+04EF 1064	782, U+04F0 1271	783, U+04F1 1064
И	и	И	й	О	ө	Ө	ө	Ө	ө	Э	э	У	у	У	ү
Imacroncyrillic	imacroncyrillic	Idierisecyrillic	idierisecyrillic	Odieryrillic	odierisecyrillic	Obarredcyrillic	obarredcyrillic	Obarreddierisecyrillic	obarreddierisecyrillic	uni04EC	uni04ED	Umacroncyrillic	umacroncyrillic	Udierisecyrillic	udierisecyrillic
784, U+04F2 1271	785, U+04F3 1064	786, U+04F4 1024	787, U+04F5 1064	788, U+04F6 1098	789, U+04F7 828	790, U+04F8 1199	791, U+04F9 1230	792, U+04FA 1179	793, U+04FB 1044	794, U+04FC 1220	795, U+04FD 1044	796, U+04FE 1262	797, U+04FF 1045	798, U+04E0 1126	799, U+04E1 930
У	у	Ч	ч	Г	г	Ы	ы	В	в	Д	д	Д	д	Д	д
Uhungarumlautcyrillic	uhungarumlautcyrillic	Chedierisecyrillic	chedierisecyrillic	uni04F6	uni04F7	Yerudierisecyrillic	yerudierisecyrillic	Bdotaccent	bdotaccent	Ddotaccent	ddotaccent	uni1E0C	uni1E0D	uni1E0E	uni1E0F
800, U+1E1E 1146	801, U+1E1F 680	802, U+1E2A 1240	803, U+1E25 1066	804, U+1E2A 1198	805, U+1E2B 1064	806, U+1E34 1281	807, U+1E35 988	808, U+1E36 1148	809, U+1E37 471	810, U+1E38 1148	811, U+1E39 471	812, U+1E3A 1148	813, U+1E3B 471	814, U+1E3E 1066	815, U+1E41 1533
F	f	H	h	H	h	K	k	L	l	L	l	L	l	M	m
Fdotaccent	fdotaccent	uni1E24	uni1E25	uni1E2A	uni1E2B	uni1E34	uni1E35	uni1E36	uni1E37	uni1E38	uni1E39	uni1E3A	uni1E3B	Mdotaccent	mdotaccent
816, U+1E42 1605	817, U+1E43 1576	818, U+1E44 1314	819, U+1E45 1066	820, U+1E46 1314	821, U+1E47 1066	822, U+1E48 1314	823, U+1E49 1066	824, U+1E56 1099	825, U+1E57 1044	826, U+1E5A 1143	827, U+1E5B 768	828, U+1E5C 1143	829, U+1E5D 768	830, U+1E5E 1143	831, U+1E5F 768
М	м	Н	н	Н	н	Н	н	Р	р	Р	р	Р	р	Р	р
uni1E42	uni1E43	uni1E44	uni1E45	uni1E46	uni1E47	uni1E48	uni1E49	Pdotaccent	pdotaccent	uni1E5A	uni1E5B	uni1E5C	uni1E5D	uni1E5E	uni1E5F
832, U+1E60 1079	833, U+1E61 921	834, U+1E62 1203	835, U+1E63 963	836, U+1E6A 1243	837, U+1E6B 696	838, U+1E6C 1285	839, U+1E6D 737	840, U+1E6E 1285	841, U+1E6F 737	842, U+1E70 1576	843, U+1E81 1374	844, U+1E82 1576	845, U+1E83 1374	846, U+1E84 1576	847, U+1E85 1374
С	с	С	с	Т	t	Т	t	Т	t	W	w	W	w	W	w
Sdotaccent	sdotaccent	uni1E62	uni1E63	Tdotaccent	tdotaccent	uni1E6C	uni1E6D	uni1E6E	uni1E6F	Wgrave	wgrave	Wacute	wacute	Wdieresis	wdieresis
848, U+1E8E 1221	849, U+1E8F 1025	850, U+1E96 1066	851, U+1E9E 1307	852, U+1EF2 1179	853, U+1EF3 996	854, U+1EFA 1368	855, U+1EFB 832	856, U+1F00 1212	857, U+1F01 1212	858, U+1F02 1212	859, U+1F03 1212	860, U+1F04 1212	861, U+1F05 1212	862, U+1F06 1212	863, U+1F07 1212
Y	y	h	ß	Y	y	ll	tt	à	à	à	à	à	à	à	à
uni1E8E	uni1E8F	uni1E96	uni1E9E	Ygrave	ygrave	uni1EFA	uni1EFB	alpha1enis	alpha1asper	alpha1enisgrave	alpha1aspergrave	alpha1enisacute	alpha1asperacute	alpha1enistilde	alpha1aspertilde
864, U+1F08 1302	865, U+1F09 1302	866, U+1F0A 1390	867, U+1F0B 1390	868, U+1F0C 1390	869, U+1F0D 1390	870, U+1F0E 1390	871, U+1F0F 1390	872, U+1F10 1013	873, U+1F11 1013	874, U+1F12 1013	875, U+1F13 1013	876, U+1F14 1013	877, U+1F15 1013	878, U+1F18 1274	879, U+1F19 1221
А	А	А	А	А	А	А	А	э	э	э	э	э	э	Э	Э
Alpha1enis	Alpha1asper	Alpha1enisgrave	Alpha1aspergrave	Alpha1enisacute	Alpha1asperacute	Alpha1enistilde	Alpha1aspertilde	epsilon1enis	epsilon1asper	epsilon1enisgrave	epsilon1aspergrave	epsilon1enisacute	epsilon1asperacute	Epsilon1enis	Epsilon1asper
880, U+1F1A 1758	881, U+1F1B 1710	882, U+1F1C 1514	883, U+1F1D 1546	884, U+1F20 1064	885, U+1F21 1064	886, U+1F22 1064	887, U+1F23 1064	888, U+1F24 1064	889, U+1F25 1064	890, U+1F26 1064	891, U+1F27 1064	892, U+1F28 1330	893, U+1F29 1280	894, U+1F2A 1818	895, U+1F2B 1778
Е	Е	Е	Е	н	н	н	н	н	н	н	н	н	н	н	н
Epsilon1enisgrave	Epsilon1aspergrave	Epsilon1enisacute	Epsilon1asperacute	etale1enis	etale1asper	etale1enisgrave	etale1aspergrave	etale1enisacute	etale1asperacute	etale1enistilde	etale1aspertilde	Etale1enis	Etale1asper	Etale1enisgrave	Etale1aspergrave
896, U+1F2C 1603	897, U+1F2D 1612	898, U+1F2E 1603	899, U+1F2F 1554	900, U+1F30 624	901, U+1F31 624	902, U+1F32 748	903, U+1F33 624	904, U+1F34 680	905, U+1F35 624	906, U+1F36 624	907, U+1F37 624	908, U+1F38 486	909, U+1F39 479	910, U+1F3A 740	911, U+1F3B 955
Н	Н	Н	Н	і	і	і	і	і	і	і	і	і	і	і	і
Eta1enisacute	Eta1asperacute	Eta1enistilde	Eta1aspertilde	iotalenis	iota1asper	iotalenisgrave	iota1aspergrave	iotalenisacute	iota1asperacute	iotalenistilde	iota1aspertilde	iotalenis	iota1asper	iotalenisgrave	iota1aspergrave
912, U+1F3C 740	913, U+1F3D 779	914, U+1F3E 939	915, U+1F3F 969	916, U+1F40 1054	917, U+1F41 1054	918, U+1F42 1054	919, U+1F43 1054	920, U+1F44 1054	921, U+1F45 1054	922, U+1F48 1333	923, U+1F49 1333	924, U+1F4A 1778	925, U+1F4B 1734	926, U+1F4C 1623	927, U+1F4D 1566
І	І	І	І	ó	ó	ó	ó	ó	ó	Ó	Ó	Ó	Ó	Ó	Ó
Iota1enisacute	Iota1asperacute	Iotalenistilde	Iota1aspertilde	omicron1enis	omicron1asper	omicron1enisgrave	omicron1aspergrave	omicron1enisacute	omicron1asperacute	Omicron1enis	Omicron1asper	Omicron1enisgrave	Omicron1aspergrave	Omicron1enisacute	Omicron1asperacute
928, U+1F50 1014	929, U+1F51 1014	930, U+1F52 1014	931, U+1F53 1014	932, U+1F54 1014	933, U+1F55 1014	934, U+1F56 1014	935, U+1F57 1014	936, U+1F59 1382	937, U+1F5B 1878	938, U+1F5D 1730	939, U+1F5F 1709	940, U+1F60 1208	941, U+1F61 1208	942, U+1F62 1208	943, U+1F63 1208
Ў	Ў	Ў	Ў	Ў	Ў	Ў	Ў	Y	Y	Y	Y	ó	ó	ó	ó
upsilon1enis	upsilon1asper	upsilon1enisgrave	upsilon1aspergrave	upsilon1enisacute	upsilon1asperacute	upsilon1enistilde	upsilon1aspertilde	Upsilon1asper	Upsilon1aspergrave	Upsilon1asperacute	Upsilon1aspergrave	omegalenis	omegalasper	omegalenisgrave	omegalaspergrave
944, U+1F64 1208	945, U+1F65 1208	946, U+1F66 1208	947, U+1F67 1208	948, U+1F68 1358	949, U+1F69 1358	950, U+1F6A 1736	951, U+1F6B 1744	952, U+1F6C 1572	953, U+1F6D 1497	954, U+1F6E 1776	955, U+1F6F 1797	956, U+1F70 1212	957, U+1F71 1212	958, U+1F72 1013	959, U+1F73 1013
Ѡ	Ѡ	Ѡ	Ѡ	Ѡ	Ѡ	Ѡ	Ѡ	Ѡ	Ѡ	Ѡ	Ѡ	à	á	è	é
omegalenisacute	omegalasperacute	omegalenistilde	omegalaspertilde	Omegalenis	Omegalasper	Omegalenisgrave	Omegalaspergrave	Omegalenisacute	Omegalasperacute	Omegalenistilde	Omegalaspertilde	alphi1asgrave	alphi1asacute	epsilon1asgrave	epsilon1asacute

1280,U+2196f674	1281,U+2197f674	1282,U+2198f674	1283,U+2199f674	1284,U+219A674	1285,U+219B674	1286,U+219C674	1287,U+219D674	1288,U+219E674	1289,U+219F012	1290,U+21A0674	1291,U+21A1012	1292,U+21A2674	1293,U+21A3674	1294,U+21A4674	1295,U+21A5012
uni2196	uni2197	uni2198	uni2199	uni219A	uni219B	uni219C	uni219D	uni219E	uni219F	uni21A0	uni21A1	uni21A2	uni21A3	uni21A4	uni21A5
1296,U+21A8674	1297,U+21A7012	1298,U+21A8012	1299,U+21B0012	1300,U+21B1012	1301,U+21B2012	1302,U+21B3012	1303,U+21B4012	1304,U+21B5674	1305,U+21B6674	1306,U+21B7674	1307,U+21B8674	1308,U+21B9674	1309,U+21BA674	1310,U+21BB674	1311,U+21BC674
uni21A6	uni21A7	arrowupdnbs	uni21B0	uni21B1	uni21B2	uni21B3	uni21B4	carriageretum	uni21B6	uni21B7	uni21B8	uni21B9	uni21BA	uni21BB	uni21BC
1312,U+21BD674	1313,U+21BE024	1314,U+21BF024	1315,U+21C0674	1316,U+21C1674	1317,U+21C2024	1318,U+21C3024	1319,U+21C4674	1320,U+21C5674	1321,U+21C6674	1322,U+21C7674	1323,U+21C8674	1324,U+21C9674	1325,U+21CA674	1326,U+21CB674	1327,U+21CC674
uni21BD	uni21BE	uni21BF	uni21C0	uni21C1	uni21C2	uni21C3	uni21C4	uni21C5	uni21C6	uni21C7	uni21C8	uni21C9	uni21CA	uni21CB	uni21CC
1328,U+21D0906	1329,U+21D1906	1330,U+21D2906	1331,U+21D3906	1332,U+21D4254	1333,U+2200f302	1334,U+2202f030	1335,U+2203f142	1336,U+2205f189	1337,U+2206f562	1338,U+2207f562	1339,U+2208f142	1340,U+2209f142	1341,U+220A404	1342,U+220P198	1343,U+2210f198
arrowdblleft	arrowdblup	arrowdblright	arrowdbldown	arrowdblboth	universal	parialldiff	existential	emptys	uni2206	gradient	element	notelement	uni220D	product	uni2210
1344,U+2211f146	1345,U+2212716	1346,U+2217913	1347,U+221f245	1348,U+221f245	1349,U+221f245	1350,U+221D966	1351,U+221B424	1352,U+2220866	1353,U+2227988	1354,U+2228988	1355,U+2229f265	1356,U+222A265	1357,U+222B760	1358,U+2234975	1359,U+223C900
summation	minus	asteriskmath	radical	uni221B	uni221C	proportional	infinity	angle	logicaland	logicalor	intersection	union	integral	therefore	similar
1360,U+2245907	1361,U+2248735	1362,U+2260907	1363,U+2261907	1364,U+2264872	1365,U+2265872	1366,U+2282f404	1367,U+2283f404	1368,U+2284f136	1369,U+2286f136	1370,U+2287f136	1371,U+2289f189	1372,U+2297f189	1373,U+22A5896	1374,U+22C4405	1375,U+22C5405
congruent	approxequal	notequal	equivalence	lessequal	greateorequal	propersubset	propersuperset	notsubset	reflexsubset	reflexsuperset	circleplus	circlemultiply	perpendicular	uni22C4	dotmath
1376,U+2240825	1377,U+2321612	1378,U+2329496	1379,U+232A496	1380,U+25CA961	1381,U+4748f416	1382,U+4747702	1383,U+E098f146	1384,U+E098302	1385,U+E10f070	1386,U+E10f594	1387,U+E10f500	1388,U+E107f172	1389,U+E108998	1390,U+E109994	1391,U+E10A965
integralp	integralb	angleleft	angleright	lozenge	uniA746	uniA747	forint	brevealt	g_y	ty	ct	f_iicircumflex	f_idieresis	f_igrave	f_iacut
1392,U+210B802	1393,U+E10D452	1394,U+E10D448	1395,U+E10B440	1396,U+E110f136	1397,U+E119f136	1398,U+E11A136	1399,U+E11B136	1400,U+E110f136	1401,U+E11Df136	1402,U+E11Bf136	1403,U+E11Ff136	1404,U+E120f136	1405,U+E121f136	1406,U+E250993	1407,U+E251993
f_f_iicircumflex	f_f_idieresis	f_f_igrave	f_f_iacut	uniE118	uniE119	uniE11A	uniE11B	uniE11C	uniE11D	uniE11E	uniE11F	uniE120	uniE121	aalt	agradealt
1408,U+E252993	1409,U+E253993	1410,U+E254993	1411,U+E255993	1412,U+E256993	1413,U+E257993	1414,U+E258993	1415,U+E259993	1416,U+E268f100	1417,U+FA0605	1418,U+FA1576	1419,U+FA2605	1420,U+FA3576	1421,U+FA4314	1422,U+FA5066	1423,U+FA6143
acutealt	abrevealt	atildealt	acircumflexalt	adieresisalt	agonekalt	aringalt	amacronalt	xalt	uniEFA0	uniEFA1	uniEFA2	uniEFA3	uniEFA4	uniEFA5	uniEFA6
1424,U+EFA7768	1425,U+EFA8265	1426,U+EFA9737	1427,U+EFAA203	1428,U+EFAB963	1429,U+EFAC240	1430,U+EFAD066	1431,U+EFB0240	1432,U+EFB1148	1433,U+EFB2471	1434,U+EFB3148	1435,U+EFB4471	1436,U+EFB5143	1437,U+EFB6768	1438,U+EFB7143	1439,U+EFB8768
uniEFA7	uniEFA8	uniEFA9	uniEFAA	uniEFAB	uniEFAC	uniEFAD	uniEFB0	uniEFB1	uniEFB2	uniEFB3	uniEFB4	uniEFB5	uniEFB6	uniEFB7	uniEFB8
1440,U+F6B6468	1441,U+F8E9408	1442,U+F8E6956	1443,U+F8E7189	1444,U+F8E9922	1445,U+F8E9674	1446,U+F8EA674	1447,U+F8EB358	1448,U+F8E0674	1449,U+F8ED674	1450,U+F8EB674	1451,U+F8E6674	1452,U+F8F0674	1453,U+F8F1786	1454,U+F8F2208	1455,U+F8F3189
j_dottless	uniF8E5	uniF8E6	uniF8E7	uniF8E8	uniF8E9	uniF8EA	uniF8EB	uniF8EC	uniF8ED	uniF8EE	uniF8EF	uniF8F0	uniF8F1	uniF8F2	uniF8F3
1456,U+F8F4444	1457,U+F8F5444	1458,U+F8F6444	1459,U+F8F7405	1460,U+F8F8444	1461,U+F8F9444	1462,U+F8FA444	1463,U+F8FB444	1464,U+F8FC612	1465,U+F8FD674	1466,U+F8FE674	1467,U+F8FF044	1468,U+FB08132	1469,U+FB08362	1470,-1528	1471,-1244
uniF8F4	uniF8F5	uniF8F6	uniF8F7	uniF8F8	bracketrighttp	bracketrightex	bracketrightbt	bracenightp	uniF8FD	uniF8FE	uniF8FF	longs_t	s_t	u10900	u10901
1472,-1135	1473,-1508	1474,-1142	1475,-1179	1476,-896	1477,-1076	1478,-1396	1479,-1325	1480,-1358	1481,-878	1482,-1137	1483,-968	1484,-1103	1485,-1412	1486,-1153	1487,-1189
u10902	u10903	u10904	u10905	u10906	u10907	u10908	u10909	u1090A	u1090B	u1090C	u1090D	u1090E	u1090F	u10910	u10911
1488,-1189	1489,-1172	1490,-1576	1491,-1214	1492,-444	1493,-1001	1494,-750	1495,-1268	1496,-733	1497,-1021	1498,-405	1499,-405	1500,-405	1501,-405		
u10912	u10913	u10914	u10915	u10916	u10917	u10918	u10919	u1091A	u1091B	u1091F	u1091E	u1091D	u1091C		