

Tangoute

Range: 17000–187F7

Ce fichier comprend un extrait des tableaux des caractères et de la liste des noms des caractères pour *Le Standard Unicode, version 14.0*

Ce fichier pourra être modifié à tout moment sans avertissement pour intégrer des corrections ou d'autres mises à jour du standard Unicode.

La liste à jour des erreurs connues peut être consultée sur <https://www.unicode.org/errata/>

Avertissement

Ces tableaux servent de référence en ligne aux caractères inclus dans la version 14.0 du standard Unicode mais ne fournissent pas toute l'information requise pour la prise en charge des écritures selon le standard Unicode. Pour une bonne compréhension de l'utilisation des caractères illustrés dans ce fichier, veuillez consulter les parties correspondantes du Standard Unicode, version 14.0, disponible en ligne sur <https://www.unicode.org/versions/Unicode14.0.0/>, ainsi que les annexes 9, 11, 14, 15, 24, 29, 31, 34, 38, 41, 42, 44, 45 et 50 du standard Unicode, les autres rapports et standards techniques Unicode, et la base de données Unicode, tous également disponibles sur la Toile.

Voir <https://www.unicode.org/ucd/> et <https://www.unicode.org/reports/>

Une compréhension approfondie de ces documents complémentaires est nécessaire pour toute mise en œuvre d'Unicode réussie.

Il n'est pas recommandé de copier les caractères affichés dans les tableaux ou dans les listes des noms des caractères, car pour des raisons liées à la production des fichiers PDF il n'est pas garanti que les bons codes des caractères seront toujours copiés.

Polices de caractères

L'apparence des glyphes de référence dans les tableaux n'est pas normative. Des variations considérables peuvent exister d'une police à l'autre. Les polices utilisées dans ces tableaux ont été fournies au Consortium Unicode par plusieurs concepteurs de polices, lesquels en conservent la propriété.

Voir la liste sur <https://www.unicode.org/charts/fonts.html>

Modalités d'utilisation

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Voir <https://www.unicode.org/pending/pending.html> et <https://www.unicode.org/alloc/Pipeline.html>.

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1719E 17.13 L2008-1945	𐟑	171B2 17.14 L2008-1912	𐟒	171C6 └ 22.8 L2008-2017	𐟓	171DA └ 27.7 L2008-4947	𐟔	171EE └ 28.10 L2008-1067	𐟕
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171FC = 28.11 𐞱 L2008-1189	17210 = 28.13 𐞲 L2008-0944	17224 = 28.17 𐞳 L2008-1181	17238 = 31.12 𐞴 L2008-5896	1724C = 34.5 𐞵 L2008-1168
171FD = 28.12 𐞷 L2008-0992	17211 = 28.13 𐞸 L2008-1110	17225 = 28.18 𐞹 L2008-1396	17239 = 31.14 𐞺 L2008-5985	1724D = 34.6 𐞻 L2008-0372
171FE = 28.12 𐞼 L2008-1069	17212 = 28.13 𐞽 L2008-1298	17226 = 28.18 𐞾 L2008-1336	1723A = 31.15 𐞿 L2008-5952	1724E = 34.6 𐟀 L2008-0684
171FF = 28.12 𐟁 L2008-1432	17213 = 28.13 𐟂 L2008-1445	17227 = 28.18 𐟃 L2008-1161	1723B = 33.6 𐟄 L2008-0426	1724F = 34.7 𐟅 L2008-0365
17200 = 28.12 𐟇 L2008-1068	17214 = 28.13 𐟈 L2008-1550	17228 = 28.19 𐟉 L2008-1180	1723C = 33.6 𐟊 L2008-0625	17250 = 34.7 𐟋 L2008-0862
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17203 = 28.12 𐟖 L2008-1422	17217 = 28.14 𐟗 L2008-1001	1722B = 31.7 𐟘 L2008-5948	1723F = 33.8 𐟙 L2008-1829	17253 = 34.7 𐟚 L2008-1250
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17205 = 28.12 𐟠 L2008-1455	17219 = 28.14 𐟡 L2008-1399	1722D = 31.8 𐟢 L2008-5835	17241 = 33.9 𐟣 L2008-0439	17255 = 34.7 𐟤 L2008-1349
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17259 𐄎 34.7 L2008-1261	1726D 𐄎 34.10 L2008-0572	17281 𐄎 36.6 L2008-2582	17295 𐄎 36.8 L2008-2032	172A9 𐄎 36.9 L2008-2581
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1725B 𐄎 34.8 L2008-1262	1726F 𐄎 34.10 L2008-1689	17283 𐄎 36.7 L2008-2041	17297 𐄎 36.8 L2008-2024	172AB 𐄎 36.9 L2008-2040
1725C 𐄎 34.8 L2008-0800	17270 𐄎 34.11 L2008-0879	17284 𐄎 36.7 L2008-3046	17298 𐄎 36.8 L2008-3536	172AC 𐄎 36.9 L2008-3027
1725D 𐄎 34.8 L2008-0585	17271 𐄎 34.11 L2008-0677	17285 𐄎 36.7 L2008-2404	17299 𐄎 36.8 L2008-2419	172AD 𐄎 36.9 L2008-2845
1725E 𐄎 34.8 L2008-1862	17272 𐄎 34.11 L2008-0282	17286 𐄎 36.7 L2008-2022	1729A 𐄎 36.8 L2008-2410	172AE 𐄎 36.9 L2008-3547
1725F 𐄎 34.8 L2008-1767	17273 𐄎 34.12 L2008-1752	17287 𐄎 36.7 L2008-2023	1729B 𐄎 36.8 L2008-3045	172AF 𐄎 36.9 L2008-2004
17260 𐄎 34.8 L2008-1260	17274 𐄎 34.12 L2008-1687	17288 𐄎 36.7 L2008-2733	1729C 𐄎 36.8 L2008-3773	172B0 𐄎 36.9 L2008-3047
17261 𐄎 34.8 L2008-1750	17275 𐄎 34.12 L2008-1686	17289 𐄎 36.7 L2008-3073	1729D 𐄎 36.8 L2008-3544	172B1 𐄎 36.9 L2008-2412
17262 𐄎 34.8 L2008-1751	17276 𐄎 34.13 L2008-0327	1728A 𐄎 36.7 L2008-2422	1729E 𐄎 36.8 L2008-3541	172B2 𐄎 36.9 S1968-4313
17263 𐄎 34.8 L2008-0797	17277 𐄎 34.15 L2008-0366	1728B 𐄎 36.7 L2008-3031	1729F 𐄎 36.8 L2008-2731	172B3 𐄎 36.9 L2008-6036
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17267 𐄎 34.9 L2008-1777	1727B 𐄎 36.5 L2008-3019	1728F 𐄎 36.7 L2008-2583	172A3 𐄎 36.8 L2008-3085	172B7 𐄎 36.9 L2008-2720
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172C9 𐞇 36.10 L2008-2013	172DD 𐞇 36.11 L2008-3067	172F1 𐞇 36.12 L2008-3533	17305 𐞇 36.13 L2008-2049	17319 𐞇 36.14 L2008-3065
172CA 𐞇 36.10 L2008-3013	172DE 𐞇 36.11 L2008-2587	172F2 𐞇 36.12 L2008-2849	17306 𐞇 36.13 L2008-3555	1731A 𐞇 36.14 L2008-3068
172CB 𐞇 36.10 L2008-2005	172DF 𐞇 36.11 L2008-2415	172F3 𐞇 36.12 L2008-3553	17307 𐞇 36.13 L2008-3549	1731B 𐞇 36.14 L2008-3059
172CC 𐞇 36.10 L2008-2401	172E0 𐞇 36.11 L2008-1992	172F4 𐞇 36.12 L2008-3548	17308 𐞇 36.13 L2008-2727	1731C 𐞇 36.14 L2008-3052
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172CE 𐞇 36.10 L2008-2034	172E2 𐞇 36.11 L2008-1993	172F6 𐞇 36.12 L2008-6026	1730A 𐞇 36.13 L2008-2405	1731E 𐞇 36.15 L2008-2846
172CF 𐞇 36.10 L2008-3035	172E3 𐞇 36.11 L2008-2429	172F7 𐞇 36.12 L2008-2423	1730B 𐞇 36.13 L2008-3060	1731F 𐞇 36.15 L2008-6043

17320 彡 36.15 𐞇 L2008-3556	17334 𠂔 41.5 𠂔 L2008-1230	17348 𠂔 41.11 𠂔 L2008-1201	1735C 𠂔 41.14 𠂔 L2008-1272	17370 𠂔 46.12 𠂔 L2008-4039
17321 彡 36.15 𐞈 L2008-2014	17335 𠂔 41.7 𠂔 L2008-1306	17349 𠂔 41.11 𠂔 L2008-0599	1735D 𠂔 41.14 𠂔 L2008-0371	17371 𠂔 46.14 𠂔 L2008-4024
17322 彡 36.15 𐞉 L2008-3002	17336 𠂔 41.8 𠂔 L2008-0784	1734A 𠂔 41.11 𠂔 L2008-0290	1735E 𠂔 41.15 𠂔 L2008-0885	17372 𠂔 46.14 𠂔 L2008-4026
17323 彡 36.15 𐞊 L2008-3524	17337 𠂔 41.8 𠂔 L2008-1869	1734B 𠂔 41.11 𠂔 L2008-0269	1735F 𠂔 41.15 𠂔 L2008-1769	17373 𠂔 46.15 𠂔 L2008-4028
17324 彡 36.15 𐞋 L2008-3034	17338 𠂔 41.8 𠂔 L2008-1732	1734C 𠂔 41.12 𠂔 L2008-0280	17360 𠂔 41.15 𠂔 L2008-1685	17374 𠂔 46.17 𠂔 L2008-4055
17325 彡 36.15 𐞌 L2008-2998	17339 𠂔 41.9 𠂔 L2008-0558	1734D 𠂔 41.12 𠂔 L2008-0281	17361 𠂔 41.16 𠂔 L2008-0309	17375 𠂔 47.5 𠂔 L2008-1026
17326 彡 36.15 𐞍 L2008-1998	1733A 𠂔 41.9 𠂔 L2008-1748	1734E 𠂔 41.12 𠂔 L2008-0537	17362 𠂔 41.19 𠂔 L2008-1775	17376 𠂔 47.9 𠂔 L2008-1630
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17328 彡 36.16 𐞏 L2008-2050	1733C 𠂔 41.9 𠂔 L2008-0338	17350 𠂔 41.12 𠂔 L2008-0326	17364 𠂔 43.7 𠂔 L2008-0620	17378 𠂔 47.9 𠂔 L2008-0486
17329 彡 36.16 𐞐 L2008-3557	1733D 𠂔 41.9 𠂔 L2008-0804	17351 𠂔 41.12 𠂔 L2008-0823	17365 𠂔 44.14 𠂔 L2008-0015	17379 𠂔 47.10 𠂔 L2008-0219
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1732B 彡 36.16 𐞒 L2008-6038	1733F 𠂔 41.9 𠂔 L2008-0687	17353 𠂔 41.12 𠂔 L2008-0313	17367 𠂔 44.16 𠂔 L2008-0112	1737B 𠂔 47.10 𠂔 L2008-1641
1732C 彡 36.17 𐞓 L2008-3066	17340 𠂔 41.9 𠂔 L2008-0789	17354 𠂔 41.13 𠂔 L2008-0325	17368 𠂔 45.10 𠂔 L2008-4050	1737C 𠂔 47.10 𠂔 L2008-0753
1732D 彡 37.9 𐞔 L2008-1542	17341 𠂔 41.10 𠂔 L2008-0289	17355 𠂔 41.13 𠂔 L2008-0266	17369 𠂔 45.11 𠂔 L2008-4049	1737D 𠂔 47.10 𠂔 L2008-1651
1732E 彡 37.10 𐞕 L2008-1543	17342 𠂔 41.10 𠂔 L2008-0377	17356 𠂔 41.13 𠂔 L2008-0291	1736A 𠂔 46.8 𠂔 L2008-4029	1737E 𠂔 47.11 𠂔 L2008-0745
1732F 𠂔 40.9 𐞖 L2008-1628	17343 𠂔 41.10 𠂔 L2008-0805	17357 𠂔 41.13 𠂔 L2008-1768	1736B 𠂔 46.9 𠂔 L2008-4027	1737F 𠂔 47.12 𠂔 L2008-1003
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17331 𠂔 40.10 𐞘 L2008-1664	17345 𠂔 41.11 𠂔 L2008-0270	17359 𠂔 41.13 𠂔 L2008-1381	1736D 𠂔 46.10 𠂔 L2008-4088	17381 𠂔 47.12 𠂔 L2008-1082
17332 𠂔 40.12 𐞙 L2008-1063	17346 𠂔 41.11 𠂔 L2008-0358	1735A 𠂔 41.13 𠂔 L2008-1193	1736E 𠂔 46.11 𠂔 L2008-4087	17382 𠂔 47.13 𠂔 L2008-1588
17333 𠂔 40.13 𐞚 L2008-1096	17347 𠂔 41.11 𠂔 L2008-1706	1735B 𠂔 41.14 𠂔 L2008-1412	1736F 𠂔 46.12 𠂔 L2008-4086	17383 𠂔 50.7 𠂔 L2008-4041

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173EE 𐞗 68.12 L2008-3314	17402 𐞗 68.18 L2008-3271	17416 𐞗 70.12 L2008-3392	1742A 𐞗 75.6 L2008-4775	1743E 𐞗 75.9 L2008-4921
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1751B 𐞇 75.16 L2008-4906	1752F 𐞇 75.17 L2008-4829	17543 𐞇 78.7 L2008-5813	17557 𐞇 79.11 L2008-1182	1756B 𐞇 79.14 L2008-1190
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1751D 𐞇 75.16 L2008-5020	17531 𐞇 75.18 L2008-5022	17545 𐞇 78.13 L2008-5812	17559 𐞇 79.11 L2008-1246	1756D 𐞇 79.14 L2008-0946
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17522 𐞇 75.16 L2008-4907	17536 𐞇 75.19 L2008-4998	1754A 𐞇 78.16 S1968-2868	1755E 𐞇 79.12 L2008-1198	17572 𐞇 79.15 L2008-1090
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17580 𐄀 83.8 L2008-0455	17594 𐄀 83.9 L2008-0728	175A8 𐄀 83.11 L2008-1511	175BC 𐄀 83.13 L2008-1491	175D0 𐄀 84.10 L2008-4073
17581 𐄀 83.8 L2008-0428	17595 𐄀 83.9 L2008-0626	175A9 𐄀 83.11 L2008-0897	175BD 𐄀 83.14 L2008-0427	175D1 𐄀 84.13 L2008-4065
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17588 𐄀 83.8 L2008-1527	1759C 𐄀 83.10 L2008-0462	175B0 𐄀 83.12 L2008-0437	175C4 𐄀 83.14 L2008-0438	175D8 𐄀 85.8 L2008-1079
17589 𐄀 83.8 L2008-1509	1759D 𐄀 83.10 L2008-1809	175B1 𐄀 83.12 L2008-1520	175C5 𐄀 83.14 L2008-0446	175D9 𐄀 85.8 L2008-1139
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1764E 𐄒 𐄀 99.11 L2008-1632	17662 𐄏 𐄀 99.14 L2008-0653	17676 𐄐 𐄀 103.8 L2008-0364	1768A 𐄒 𐄀 106.9 L2008-4278	1769E 𐄒 𐄀 106.10 L2008-4421
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17A8D 𐞘 141.15 L2008-2251	17AA1 𐞘 141.15 L2008-3686	17AB5 𐞘 141.16 L2008-2275	17AC9 𐞘 141.16 L2008-2480	17ADD 𐞘 141.17 S1968-3641
17A8E 𐞙 141.15 L2008-2905	17AA2 𐞙 141.15 L2008-3371	17AB6 𐞙 141.16 L2008-6027	17ACA 𐞙 141.16 L2008-3594	17ADE 𐞙 141.17 L2008-2772
17A8F 𐞚 141.15 L2008-2864	17AA3 𐞚 141.15 L2008-3320	17AB7 𐞚 141.16 L2008-3345	17ACB 𐞚 141.16 L2008-2136	17ADF 𐞚 141.17 L2008-3163
17A90 𐞛 141.15 L2008-2867	17AA4 𐞛 141.15 L2008-3326	17AB8 𐞛 141.16 L2008-3638	17ACC 𐞛 141.16 L2008-2862	17AE0 𐞛 141.17 L2008-3688
17A91 𐞜 141.15 L2008-3629	17AA5 𐞜 141.15 L2008-3145	17AB9 𐞜 141.16 L2008-2879	17ACD 𐞜 141.16 L2008-2152	17AE1 𐞜 141.17 L2008-2679
17A92 𐞝 141.15 L2008-3372	17AA6 𐞝 141.15 L2008-3587	17ABA 𐞝 141.16 L2008-3354	17ACE 𐞝 141.16 L2008-3209	17AE2 𐞝 141.17 L2008-3692
17A93 𐞞 141.15 L2008-3232	17AA7 𐞞 141.15 L2008-3616	17ABB 𐞞 141.16 L2008-3151	17ACF 𐞞 141.16 L2008-3368	17AE3 𐞞 141.17 L2008-3172
17A94 𐞟 141.15 L2008-2515	17AA8 𐞟 141.15 L2008-2259	17ABC 𐞟 141.16 L2008-3607	17AD0 𐞟 141.16 L2008-3342	17AE4 𐞟 141.17 L2008-3252
17A95 𐞠 141.15 L2008-3577	17AA9 𐞠 141.15 L2008-2866	17ABD 𐞠 141.16 L2008-2101	17AD1 𐞠 141.16 L2008-2786	17AE5 𐞠 141.17 L2008-3231
17A96 𐞡 141.15 L2008-3384	17AAA 𐞡 141.15 L2008-3581	17ABE 𐞡 141.16 L2008-2668	17AD2 𐞡 141.16 L2008-3385	17AE6 𐞡 141.17 L2008-3320
17A97 𐞢 141.15 L2008-2660	17AAB 𐞢 141.15 L2008-3578	17ABF 𐞢 141.16 L2008-2614	17AD3 𐞢 141.16 L2008-3386	17AE7 𐞢 141.17 L2008-3715
17A98 𐞣 141.15 L2008-2104	17AAC 𐞣 141.15 L2008-2111	17AC0 𐞣 141.16 L2008-3221	17AD4 𐞣 141.16 L2008-3119	17AE8 𐞣 141.17 L2008-3613
17A99 𐞤 141.15 L2008-2764	17AAD 𐞤 141.15 L2008-2151	17AC1 𐞤 141.16 L2008-3596	17AD5 𐞤 141.17 L2008-2131	17AE9 𐞤 141.17 L2008-2180
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17A9D 𐞨 141.15 L2008-2487	17AB1 𐞨 141.15 L2008-3149	17AC5 𐞨 141.16 L2008-3588	17AD9 𐞨 141.17 L2008-3355	17AED 𐞨 141.18 L2008-3140
17A9E 𐞩 141.15 L2008-2514	17AB2 𐞩 141.15 L2008-3351	17AC6 𐞩 141.16 L2008-6054	17ADA 𐞩 141.17 L2008-2198	17AEE 𐞩 141.19 L2008-3378
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17AF1 爻 142.7 𐄁 L2008-3091	17B05 爻 142.11 𐄅 L2008-3562	17B19 爻 147.9 𐄓 L2008-2172	17B2D 爻 149.11 𐄛 L2008-3745	17B41 宀 152.11 𐄡 L2008-4747
17AF2 爻 142.8 𐄂 L2008-3094	17B06 爻 142.12 𐄆 L2008-2439	17B1A 爻 147.10 𐄔 L2008-3226	17B2E 爻 149.12 𐄜 L2008-3741	17B42 宀 152.12 𐄢 L2008-4782
17AF3 爻 142.8 𐄃 L2008-2435	17B07 爻 142.12 𐄇 L2008-3102	17B1B 爻 147.10 𐄕 L2008-2457	17B2F 爻 149.12 𐄝 L2008-2317	17B43 宀 152.13 𐄣 L2008-4774
17AF4 爻 142.8 𐄄 L2008-2436	17B08 爻 142.12 𐄈 L2008-3103	17B1C 爻 147.11 𐄖 L2008-3675	17B30 爻 149.12 𐄞 L2008-3746	17B44 宀 152.13 𐄤 L2008-4757
17AF5 爻 142.8 𐄅 L2008-2601	17B09 爻 142.13 𐄉 L2008-3563	17B1D 爻 147.11 𐄗 L2008-3786	17B31 爻 149.12 𐄟 L2008-2318	17B45 宀 152.15 𐄥 L2008-4742
17AF6 爻 142.8 𐄆 L2008-3092	17B0A 爻 142.14 𐄊 L2008-3564	17B1E 爻 147.13 𐄘 L2008-3227	17B32 爻 149.13 𐄠 L2008-2897	17B46 宀 155.7 𐄦 L2008-3842
17AF7 爻 142.8 𐄇 L2008-3093	17B0B 爻 142.15 𐄋 L2008-2062	17B1F 爻 147.13 𐄙 L2008-2745	17B33 爻 149.14 𐄡 L2008-2312	17B47 宀 155.9 𐄧 L2008-3861
17AF8 爻 142.8 𐄈 L2008-3101	17B0C 爻 143.8 𐄌 L2008-1883	17B20 爻 147.13 𐄚 L2008-2126	17B34 爻 149.14 𐄢 L2008-3421	17B48 宀 155.9 𐄨 L2008-3845
17AF9 爻 142.8 𐄉 L2008-3559	17B0D 爻 143.11 𐄍 L2008-1889	17B21 爻 147.14 𐄛 L2008-3364	17B35 爻 149.16 𐄣 L2008-2329	17B49 宀 155.9 𐄩 L2008-4012
17AFA 爻 142.8 𐄊 L2008-3560	17B0E 爻 144.8 𐄎 L2008-2459	17B22 爻 147.15 𐄜 L2008-2472	17B36 宀 151.15 𐄤 L2008-2307	17B4A 宀 155.9 𐄪 L2008-3989
17AFB 爻 142.8 𐄋 L2008-3099	17B0F 爻 144.9 𐄏 L2008-2465	17B23 爻 149.8 𐄝 L2008-2306	17B37 宀 152.7 𐄥 L2008-4770	17B4B 宀 155.9 𐄫 L2008-3963
17AFC 爻 142.9 𐄌 L2008-2438	17B10 爻 144.9 𐄐 L2008-2460	17B24 爻 149.8 𐄞 L2008-2315	17B38 宀 152.9 𐄦 L2008-4765	17B4C 宀 155.10 𐄬 L2008-3843
17AFD 爻 142.9 𐄍 L2008-2437	17B11 爻 144.9 𐄑 L2008-3664	17B25 爻 149.8 𐄟 L2008-2532	17B39 宀 152.9 𐄧 L2008-4756	17B4D 宀 155.10 𐄭 L2008-3844
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17B01 爻 142.10 𐄑 L2008-3098	17B15 爻 144.14 𐄕 L2008-3597	17B29 爻 149.10 𐄣 L2008-3740	17B3D 宀 152.10 𐄫 L2008-6006	17B51 宀 155.10 𐄱 L2008-4010
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17B58 𐞇 155.11 L2008-3964	17B6C 𐞇 158.10 L2008-3896	17B80 𐞇 165.9 L2008-5415	17B94 𐞇 165.14 L2008-5692	17BA8 𐞇 167.10 L2008-5101
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17B62 𐞇 155.16 L2008-3922	17B76 𐞇 162.13 L2008-5256	17B8A 𐞇 165.12 L2008-5706	17B9E 𐞇 167.8 L2008-5099	17BB2 𐞇 167.11 L2008-5103
17B63 𐞇 155.21 L2008-3961	17B77 𐞇 162.15 L2008-5095	17B8B 𐞇 165.12 L2008-5114	17B9F 𐞇 167.8 L2008-5100	17BB3 𐞇 167.11 L2008-5102
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17B66 𐞇 156.16 L2008-3930	17B7A 𐞇 165.7 L2008-5119	17B8E 𐞇 165.12 L2008-5076	17BA2 𐞇 167.8 L2008-5519	17BB6 𐞇 167.11 L2008-5515
17B67 𐞇 157.10 L2008-4009	17B7B 𐞇 165.7 L2008-5522	17B8F 𐞇 165.12 L2008-5351	17BA3 𐞇 167.9 L2008-5432	17BB7 𐞇 167.11 L2008-5512

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17BB9 𐞁 167.12 L2008-5108	17BCD 𐞁 167.16 L2008-5361	17BE1 𐞁 171.10 L2008-5174	17BF5 𐞁 173.10 L2008-5326	17C09 𐞁 174.9 L2008-5238
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17BBB 𐞁 167.12 L2008-5278	17BCF 𐞁 167.17 L2008-5270	17BE3 𐞁 171.12 L2008-6070	17BF7 𐞁 173.10 L2008-5762	17C0B 𐞁 174.9 L2008-5438
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17BBE 𐞁 167.13 L2008-5275	17BD2 𐞁 169.12 L2008-5964	17BE6 𐞁 172.8 L2008-4872	17BFA 𐞁 173.10 L2008-5658	17C0E 𐞁 174.12 L2008-5398
17BBF 𐞁 167.13 L2008-5107	17BD3 𐞁 169.13 L2008-5854	17BE7 𐞁 172.10 L2008-4682	17BFB 𐞁 173.11 L2008-5240	17C0F 𐞁 175.13 L2008-0788
17BC0 𐞁 167.13 L2008-5277	17BD4 𐞁 170.5 L2008-5874	17BE8 𐞁 172.10 L2008-4713	17BFC 𐞁 173.11 L2008-5185	17C10 𐞁 175.15 L2008-0781
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17BC2 𐞁 167.13 L2008-5109	17BD6 𐞁 170.9 L2008-5841	17BEA 𐞁 173.8 L2008-5166	17BFE 𐞁 173.11 L2008-5664	17C12 𐞁 177.7 L2008-0744
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17BC4 𐞁 167.13 L2008-5517	17BD8 𐞁 170.10 L2008-5895	17BEC 𐞁 173.8 L2008-5325	17C00 𐞁 173.12 L2008-5332	17C14 𐞁 177.8 L2008-0997
17BC5 𐞁 167.14 L2008-5111	17BD9 𐞁 170.10 L2008-6073	17BED 𐞁 173.8 L2008-5739	17C01 𐞁 173.12 L2008-5176	17C15 𐞁 177.8 L2008-6020
17BC6 𐞁 167.14 L2008-5520	17BDA 𐞁 170.12 L2008-5980	17BEE 𐞁 173.8 L2008-5625	17C02 𐞁 173.12 L2008-5595	17C16 𐞁 177.9 L2008-0478
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17BC8 𐞁 167.14 L2008-5516	17BDC 𐞁 170.16 L2008-5893	17BF0 𐞁 173.9 L2008-5327	17C04 𐞁 173.15 L2008-5187	17C18 𐞁 177.10 L2008-1097
17BC9 𐞁 167.15 L2008-5279	17BDD 𐞁 170.16 L2008-5842	17BF1 𐞁 173.9 L2008-5793	17C05 𐞁 173.15 L2008-5597	17C19 𐞁 177.10 L2008-0174
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17C28 𐞑 177.15 L2008-1844	17C3C 𐞑 184.9 L2008-1788	17C50 𐞑 185.8 L2008-0913	17C64 𐞑 185.11 L2008-1515	17C78 𐞑 185.13 L2008-1074
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17C81 ↔ 185.13 𐞇 L2008-1208	17C95 ↔ 185.14 𐞇 L2008-1496	17CA9 ↔ 185.16 𐞇 L2008-0925	17CBD ↔ 185.21 𐞇 L2008-1109	17CD1 𐞇 192.8 𐞇 L2008-5859
17C82 ↔ 185.13 𐞇 L2008-1228	17C96 ↔ 185.14 𐞇 L2008-1060	17CAA ↔ 185.16 𐞇 L2008-1023	17CBE 𐞇 187.6 𐞇 L2008-5933	17CD2 𐞇 192.8 𐞇 L2008-5880
17C83 ↔ 185.13 𐞇 L2008-1163	17C97 ↔ 185.14 𐞇 L2008-1554	17CAB ↔ 185.16 𐞇 L2008-1471	17CBF ↔ 188.10 𐞇 L2008-4070	17CD3 𐞇 192.9 𐞇 L2008-5994
17C84 ↔ 185.13 𐞇 L2008-1481	17C98 ↔ 185.14 𐞇 L2008-1403	17CAC ↔ 185.16 𐞇 L2008-1548	17CC0 ↔ 188.11 𐞇 L2008-4074	17CD4 𐞇 192.10 𐞇 L2008-5988
17C85 ↔ 185.13 𐞇 L2008-1539	17C99 ↔ 185.14 𐞇 L2008-1077	17CAD ↔ 185.16 𐞇 L2008-1032	17CC1 ↔ 188.13 𐞇 L2008-4068	17CD5 𐞇 192.11 𐞇 L2008-5967
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17C88 ↔ 185.13 𐞇 L2008-0933	17C9C ↔ 185.15 𐞇 L2008-0950	17CB0 ↔ 185.17 𐞇 L2008-1342	17CC4 𐞇 189.9 𐞇 L2008-0842	17CD8 𐞇 193.6 𐞇 L2008-1277
17C89 ↔ 185.13 𐞇 L2008-1075	17C9D ↔ 185.15 𐞇 L2008-0951	17CB1 ↔ 185.17 𐞇 L2008-1164	17CC5 𐞇 189.9 𐞇 L2008-0463	17CD9 𐞇 193.7 𐞇 L2008-6011
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17E1D 𐞇 225.13 L2008-1704	17E31 𐞇 229.15 L2008-0276	17E45 𐞇 234.12 L2008-1587	17E59 𐞇 236.14 L2008-0467	17E6D 𐞇 245.5 L2008-1890
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17E7E 𐞇 245.12 L2008-2951	17E92 𐞇 259.10 L2008-2591	17EA6 𐞇 260.10 L2008-3651	17EBA 𐞇 260.11 L2008-2456	17ECE 𐞇 260.12 L2008-3153
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17E80 𐞇 245.13 L2008-1934	17E94 𐞇 259.11 L2008-2352	17EA8 𐞇 260.10 L2008-3338	17EBC 𐞇 260.11 L2008-2446	17ED0 𐞇 260.12 L2008-3347
17E81 𐞇 245.13 L2008-1936	17E95 𐞇 260.7 L2008-3255	17EA9 𐞇 260.10 L2008-2158	17EBD 𐞇 260.11 L2008-2794	17ED1 𐞇 260.12 L2008-2795
17E82 𐞇 245.14 L2008-1978	17E96 𐞇 260.8 L2008-3256	17EAA 𐞇 260.11 L2008-2147	17EBE 𐞇 260.11 L2008-2159	17ED2 𐞇 260.13 L2008-2161
17E83 𐞇 245.18 L2008-3514	17E97 𐞇 260.8 L2008-3335	17EAB 𐞇 260.11 L2008-2280	17EBF 𐞇 260.11 L2008-2886	17ED3 𐞇 260.13 L2008-2272
17E84 𐞇 250.13 L2008-4526	17E98 𐞇 260.9 L2008-2142	17EAC 𐞇 260.11 L2008-2157	17EC0 𐞇 260.11 L2008-3337	17ED4 𐞇 260.13 L2008-2289
17E85 𐞇 254.11 L2008-4578	17E99 𐞇 260.9 L2008-2271	17EAD 𐞇 260.11 L2008-2156	17EC1 𐞇 260.12 L2008-2788	17ED5 𐞇 260.13 L2008-2170
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17ED8 𐞢 260.13 L2008-2281	17EEC 𐞢 260.14 L2008-3380	17F00 𐞢 261.12 L2008-3152	17F14 𐞢 262.11 L2008-2336	17F28 𐞢 262.14 L2008-2339
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17EDA 𐞢 260.13 L2008-3700	17EEE 𐞢 260.15 L2008-2880	17F02 𐞢 261.16 L2008-2200	17F16 𐞢 262.11 L2008-2545	17F2A 𐞢 262.14 L2008-3430
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17EDE 𐞢 260.13 L2008-2169	17EF2 𐞢 260.15 L2008-3348	17F06 𐞢 262.9 L2008-2335	17F1A 𐞢 262.11 L2008-3437	17F2E 𐞢 262.16 L2008-3431
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17EE0 𐞢 260.13 L2008-3161	17EF4 𐞢 260.16 L2008-2881	17F08 𐞢 262.9 L2008-2546	17F1C 𐞢 262.12 L2008-2337	17F30 𐞢 263.6 L2008-3184
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17EE4 𐞢 260.14 L2008-2501	17EF8 𐞢 260.17 L2008-2148	17F0C 𐞢 262.10 L2008-2348	17F20 𐞢 262.12 L2008-3438	17F34 𐞢 263.9 L2008-2218
17EE5 𐞢 260.14 L2008-6033	17EF9 𐞢 260.17 L2008-6040	17F0D 𐞢 262.10 L2008-3436	17F21 𐞢 262.12 L2008-3439	17F35 𐞢 263.9 L2008-2635
17EE6 𐞢 260.14 L2008-3609	17EFA 𐞢 260.18 L2008-3794	17F0E 𐞢 262.10 L2008-3752	17F22 𐞢 262.12 L2008-3754	17F36 𐞢 263.9 L2008-3362
17EE7 𐞢 260.14 L2008-2160	17EFB 𐞢 260.20 L2008-2507	17F0F 𐞢 262.10 L2008-3443	17F23 𐞢 262.13 L2008-2338	17F37 𐞢 263.10 L2008-2145
17EE8 𐞢 260.14 L2008-3165	17EFC 𐞢 261.9 L2008-2256	17F10 𐞢 262.11 L2008-2345	17F24 𐞢 262.13 L2008-2340	17F38 𐞢 263.10 L2008-2077
17EE9 𐞢 260.14 L2008-3166	17EFD 𐞢 261.11 L2008-2174	17F11 𐞢 262.11 L2008-2814	17F25 𐞢 262.13 L2008-3440	17F39 𐞢 263.10 L2008-2207
17EEA 𐞢 260.14 L2008-3247	17EFE 𐞢 261.12 L2008-2213	17F12 𐞢 262.11 L2008-2815	17F26 𐞢 262.14 L2008-2346	17F3A 𐞢 263.10 L2008-2498
17EEB 𐞢 260.14 L2008-2789	17EFF 𐞢 261.12 L2008-3585	17F13 𐞢 262.11 L2008-2349	17F27 𐞢 262.14 L2008-6037	17F3B 𐞢 263.10 L2008-2627

17F3C 爻 263.10 𐄎 L2008-2605	17F50 爻 263.12 𐄎 L2008-2199	17F64 爻 263.14 𐄎 L2008-2153	17F78 爻 263.17 𐄎 L2008-3321	17F8C 爻 267.9 𐄎 L2008-3645
17F3D 爻 263.10 𐄎 L2008-3799	17F51 爻 263.12 𐄎 L2008-3309	17F65 爻 263.14 𐄎 L2008-2121	17F79 爻 263.18 𐄎 L2008-2450	17F8D 爻 267.9 𐄎 L2008-3204
17F3E 爻 263.10 𐄎 L2008-3382	17F52 爻 263.12 𐄎 L2008-2137	17F66 爻 263.14 𐄎 L2008-2482	17F7A 爻 263.18 𐄎 L2008-3177	17F8E 爻 267.9 𐄎 L2008-3243
17F3F 爻 263.10 𐄎 L2008-3206	17F53 爻 263.12 𐄎 L2008-2154	17F67 爻 263.14 𐄎 L2008-2758	17F7B 爻 263.18 𐄎 L2008-2673	17F8F 爻 267.9 𐄎 L2008-3109
17F40 爻 263.10 𐄎 L2008-3264	17F54 爻 263.12 𐄎 L2008-3721	17F68 爻 263.14 𐄎 L2008-3203	17F7C 爻 263.19 𐄎 L2008-3584	17F90 爻 267.10 𐄎 L2008-2238
17F41 爻 263.11 𐄎 L2008-2871	17F55 爻 263.12 𐄎 L2008-2780	17F69 爻 263.14 𐄎 L2008-3108	17F7D 爻 264.11 𐄎 L2008-2598	17F91 爻 267.10 𐄎 L2008-2254
17F42 爻 263.11 𐄎 L2008-2285	17F56 爻 263.12 𐄎 L2008-3291	17F6A 爻 263.14 𐄎 L2008-2122	17F7E 爻 264.11 𐄎 L2008-2585	17F92 爻 267.10 𐄎 L2008-2070
17F43 爻 263.11 𐄎 L2008-2654	17F57 爻 263.12 𐄎 L2008-3290	17F6B 爻 263.14 𐄎 L2008-2765	17F7F 爻 264.12 𐄎 L2008-2632	17F93 爻 267.10 𐄎 L2008-2079
17F44 爻 263.11 𐄎 L2008-2461	17F58 爻 263.12 𐄎 L2008-3387	17F6C 爻 263.15 𐄎 L2008-2861	17F80 爻 264.13 𐄎 L2008-2576	17F94 爻 267.10 𐄎 L2008-2449
17F45 爻 263.11 𐄎 L2008-2685	17F59 爻 263.12 𐄎 L2008-2741	17F6D 爻 263.15 𐄎 L2008-3601	17F81 爻 264.14 𐄎 L2008-6035	17F95 爻 267.10 𐄎 L2008-3295
17F46 爻 263.11 𐄎 L2008-3792	17F5A 爻 263.13 𐄎 L2008-2773	17F6E 爻 263.15 𐄎 L2008-3669	17F82 爻 264.14 𐄎 L2008-2599	17F96 爻 267.10 𐄎 L2008-2628
17F47 爻 263.11 𐄎 L2008-3667	17F5B 爻 263.13 𐄎 L2008-3136	17F6F 爻 263.15 𐄎 L2008-2483	17F83 爻 264.14 𐄎 L2008-2692	17F97 爻 267.10 𐄎 L2008-3670
17F48 爻 263.11 𐄎 L2008-3668	17F5C 爻 263.13 𐄎 L2008-3293	17F70 爻 263.15 𐄎 L2008-2138	17F84 爻 264.15 𐄎 L2008-2658	17F98 爻 267.10 𐄎 L2008-3625
17F49 爻 263.11 𐄎 L2008-3185	17F5D 爻 263.13 𐄎 L2008-3632	17F71 爻 263.15 𐄎 L2008-3390	17F85 爻 264.16 𐄎 L2008-2593	17F99 爻 267.10 𐄎 L2008-3800
17F4A 爻 263.11 𐄎 L2008-2889	17F5E 爻 263.13 𐄎 L2008-3666	17F72 爻 263.15 𐄎 L2008-2181	17F86 爻 267.5 𐄎 L2008-3087	17F9A 爻 267.10 𐄎 L2008-3671
17F4B 爻 263.11 𐄎 L2008-3223	17F5F 爻 263.13 𐄎 L2008-3169	17F73 爻 263.16 𐄎 L2008-2887	17F87 爻 267.7 𐄎 L2008-3242	17F9B 爻 267.10 𐄎 L2008-2855
17F4C 爻 263.11 𐄎 L2008-3122	17F60 爻 263.14 𐄎 L2008-3689	17F74 爻 263.16 𐄎 L2008-3292	17F88 爻 267.8 𐄎 L2008-3294	17F9C 爻 267.11 𐄎 L2008-2186
17F4D 爻 263.12 𐄎 L2008-2799A	17F61 爻 263.14 𐄎 L2008-2674	17F75 爻 263.16 𐄎 L2008-3138	17F89 爻 267.8 𐄎 L2008-3186	17F9D 爻 267.11 𐄎 L2008-2086
17F4E 爻 263.12 𐄎 L2008-2799B	17F62 爻 263.14 𐄎 L2008-3137	17F76 爻 263.16 𐄎 L2008-3358	17F8A 爻 267.9 𐄎 L2008-2253	17F9E 爻 267.11 𐄎 L2008-2440
17F4F 爻 263.12 𐄎 L2008-2237	17F63 爻 263.14 𐄎 L2008-3328	17F77 爻 263.16 𐄎 L2008-2085	17F8B 爻 267.9 𐄎 L2008-2742	17F9F 爻 267.11 𐄎 L2008-3310

17FA0 𐞀 L2008-2470	17FB4 𐞄 L2008-3224	17FC8 𐞈 L2008-3626	17FDC 𐞌 L2008-3170	17FF0 𐞐 L2008-3359
17FA1 𐞁 L2008-2462	17FB5 𐞅 L2008-2615	17FC9 𐞉 L2008-3673	17FDD 𐞍 L2008-2669	17FF1 𐞑 L2008-2266
17FA2 𐞂 L2008-2675	17FB6 𐞆 L2008-3808	17FCA 𐞊 L2008-3322	17FDE 𐞎 L2008-3312	17FF2 𐞒 L2008-2115
17FA3 𐞃 L2008-2655	17FB7 𐞇 L2008-3110	17FCB 𐞋 L2008-2165	17FDF 𐞏 L2008-2255	17FF3 𐞓 L2008-3589
17FA4 𐞄 L2008-3600	17FB8 𐞈 L2008-2868	17FCC 𐞌 L2008-3297	17FE0 𐞑 L2008-2242	17FF4 𐞔 L2008-3608
17FA5 𐞅 L2008-3683	17FB9 𐞉 L2008-2175	17FCD 𐞍 L2008-3698	17FE1 𐞒 L2008-2873	17FF5 𐞕 L2008-2767
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181F9 𐞗 343.9 L2008-0544	1820D 𐞗 348.10 L2008-0831	18221 𐞗 354.14 L2008-1057	18235 𐞗 367.11 L2008-1561	18249 𐞗 375.7 L2008-4566
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181FB 𐞗 343.10 L2008-0355	1820F 𐞗 348.10 L2008-1791	18223 𐞗 355.11 L2008-0215	18237 𐞗 367.12 L2008-1567	1824B 𐞗 376.6 L2008-4602
181FC 𐞗 343.10 L2008-0532	18210 𐞗 348.11 L2008-0413	18224 𐞗 355.12 L2008-0232	18238 𐞗 367.13 L2008-1568	1824C 𐞗 376.7 L2008-4607
181FD 𐞗 343.10 L2008-0695	18211 𐞗 348.11 L2008-0607	18225 𐞗 356.12 L2008-0671	18239 𐞗 367.13 L2008-1553	1824D 𐞗 376.10 L2008-4573
181FE 𐞗 343.10 L2008-1742	18212 𐞗 348.11 L2008-1801	18226 𐞗 357.10 L2008-0701	1823A 𐞗 368.10 L2008-2390	1824E 𐞗 376.10 L2008-4640
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18201 𐞗 343.11 L2008-1713	18215 𐞗 350.12 L2008-1196	18229 𐞗 362.6 L2008-0100	1823D 𐞗 369.14 L2008-2392	18251 𐞗 376.11 L2008-4574
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18203 𐞗 343.11 L2008-0819	18217 𐞗 350.12 L2008-0787	1822B 𐞗 363.10 L2008-0546	1823F 𐞗 372.11 N1966-136-052	18253 𐞗 376.11 L2008-4655
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1820B 𐞗 347.14 L2008-0024	1821F 𐞗 354.10 L2008-0515	18233 𐞗 367.11 L2008-0469	18247 𐞗 373.13 L2008-3447	1825B 𐞗 376.15 L2008-4588

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18269 𐞇 382.11 L2008-2300	𐞇	1827D 𐞇 383.12 L2008-3531	𐞇	18291 𐞇 384.11 L2008-2071	𐞇	182A5 𐞇 393.11 L2008-3915	𐞇	182B9 𐞇 397.12 L2008-3985	𐞇
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182CC 𐞌 402.14 L2008-3917	182E0 𐞐 409.12 L2008-5932	182F4 𐞔 412.14 L2008-5235	18308 𐞚 415.11 L2008-5821	1831C 𐞜 415.16 L2008-5970
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182CE 𐞎 403.15 L2008-3942	182E2 𐞒 409.13 L2008-5906	182F6 𐞖 412.15 L2008-5580	1830A 𐞜 415.11 L2008-5888	1831E 𐞞 415.17 L2008-5828
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182D2 𐞒 405.12 L2008-5214	182E6 𐞖 412.10 L2008-5617	182FA 𐞚 414.10 L2008-5297	1830E 𐞠 415.12 L2008-5905	18322 𐞢 417.6 L2008-5810
182D3 𐞓 405.12 L2008-5596	182E7 𐞗 412.10 L2008-5381	182FB 𐞛 414.10 L2008-5708	1830F 𐞡 415.12 L2008-5917	18323 𐞣 417.10 L2008-5942

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18325 𐞇 417.12 L2008-5979	18339 𐞇 419.11 L2008-5575	1834D 𐞇 419.17 L2008-5506	18361 𐞇 428.12 L2008-5365	18375 𐞇 431.10 L2008-5286
18326 𐞇 417.13 L2008-5943	1833A 𐞇 419.12 L2008-5152	1834E 𐞇 420.11 L2008-5786	18362 𐞇 428.12 L2008-5784	18376 𐞇 431.11 L2008-5073
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1832B 𐞇 419.10 L2008-5124	1833F 𐞇 419.12 L2008-5577	18353 𐞇 423.11 L2008-5154	18367 𐞇 428.18 L2008-5118	1837B 𐞇 431.12 L2008-5714
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1832D 𐞇 419.10 L2008-5129	18341 𐞇 419.13 L2008-5695	18355 𐞇 423.12 L2008-6058	18369 𐞇 429.10 L2008-5741	1837D 𐞇 431.13 L2008-5082
1832E 𐞇 419.10 L2008-5265	18342 𐞇 419.13 L2008-5504	18356 𐞇 423.12 L2008-5470	1836A 𐞇 429.10 L2008-5590	1837E 𐞇 431.13 L2008-5553
1832F 𐞇 419.10 L2008-5296	18343 𐞇 419.13 L2008-5540	18357 𐞇 423.13 L2008-5720	1836B 𐞇 429.11 L2008-5248	1837F 𐞇 431.13 L2008-5420
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