## The appearance of $\left(T, T^{\prime}, n\right)$ in the following table means that triangles $T$ and $g\left(T^{\prime}\right)$ are perspective with perspector $\mathbf{X}(\mathrm{n})$

| (ABC, 3rd Brocard, 32) | (intangents, Soddy, 103) | (4th mixtilinear, Germini 63, 41423) |
| :---: | :---: | :---: |
| (ABC, orthocentroidal, 6) | (circum-medial, tangential, 251) | (Thomson, Thomson (and orthic of Thomson), 6) |
| (ABC, 2nd Parry, 187 | (circum-medial, MacBeath, 25) | (Thomson, medial of Thomson, 1384) |
| (ABC, centers of the Apollonius circles, 32) | (circum-orthic, MacBeath, 24) | (tangential of Thomson, Thomson (and orthic of Thomson), 41424) (5th Brocard, 3rd Brocard, 32) |
| (ABC, Gemini 19, 649 | (circum-orthic, tangential of tangential, 41399) | (Lucas-Brocard, orthocentroidal, 8375) |
| (medial, MacBeath, 4) | (circum-orthic, 9th Brocard, 41400) | (Lucas_-1)-Brocard, orthocentroidal, 8376) |
| (anticomplementary, Steiner, 99) | (2nd circumperp, excentral, 58) | (orthic of intouch, Soddy, 1) |
| (tangential, orthic, 1611) | (2nd circumperp, 2nd Sharygin, 8624) | (1st Kenmotu diagonal, orthocentroidal, 6) |
| (tangential, tangential, 1627) | (2nd circumperp, 2nd Conway (and Wasat), 58) | (2nd Kenmotu diagonal, orthocentroidal, 6) |
| (tangential, incentral, 1613) | (2nd circumperp, inverse of ABC in excircles, 1191) | (anti-orthocentroidal, anti-orthocentroidal, 110) |
| (tangential, excentral, 595) | (2nd circumperp, Soddy, 56) | (infinite altitude, 1st Brocard, 98) |
| (tangential, intouch, 1616) | (circumnormal, circumtangential, 32) | (infinite altitude, 2nd Brocard, 98) |
| (tangential, extouch, 1615) | (tangential of 1st circumperp, Yff contact, 3939) | (inner tri-equilateral, orthocentroidal, 6) |
| (tangential, half-altitude,1498) | (2nd Brocard, orthocentroidal, 6) | (outer tri-equilateral, orthocentroidal, 6) |
| (tangential, 1st Brocard, 33704) | (3rd Brocard, 3rd Brocard, 32) | (anti-Artzt, orthocentroidal, 99) |
| (tangential, 2nd Brocard, 33704) | (3rd Brocard, orthocentroidal, 6195) | (anti-Conway, orthocentroidal, 6) |
| (tangential, 3rd Brocard, 33786) | (centers of the Apollonius circles, 32) | (medial of orthic, orthocentroidal, 6) |
| (tangential, MacBeath, 24) | (MacBeath, MacBeath, 25) | (anti-1st Euler, MacBeath, 41425) |
| (tangential, orthocentroidal, 6) | (Lucas central, orthocentroidal, 6199) | (anti-3rd Euler, Steiner, 110) |
| (tangential, anti-1st-Brocard,33704) | (Lucas tangents, orthocentroidal, 6200) | (anti-3rd Euler, anticevian of X(523), 110) |
| (tangential, Steiner, 110) | (Lucas inner, orthocentroidal, 6221) | (anti-5th Brocard, 3rd Brocard, 32) |
| (tangential, symmedial, 33786) | (1st Sharygin, orthocentroidal, 8296) | (anti-5th Brocard, reflected 1st Brocard, 182) |
| (tangential, anticevian of X(523), 110) | (2nd Sharygin, orthocentroidal, 8297) | (anti-5th Brocard, centers of the Apollonius circles, 32) |
| (tangential, 2nd Conway, 595 | (anti-1st-Brocard, orthocentroidal, 8289) | (anti-5th Brocard, 1str Brocard (and 2nd and anti-1st Brocard), 41429 |
| (tangential, submedial, 1611) | (symmedial, 1st Brocard (and 2nd Brocard, anti-1st-Brocard, Steiner, and anticevian of $\mathrm{X}(523)$ ), 9218) | (anti-6th Brocard, Gemini 112, 98) |
| (tangential, orthic of anticomplementary, 1611) | (symmedial, 2nd Parry, 41404) | (Lucas inner, orthocentroidal, 6221) |
| (tangential, tangential of anticomplementary, 1627) | (symmedial, Yff contct (and Gemioni 19), 41405) | (Lucas (-1)-inner, orthocentroidal, 6398) |
| (tangential, orthic of medial, 1611) | (Aries, half altitude, 1498) | (Lucas inner tangential, orthocentroidal, 6433) |
| (tangential, Yff contact, 101) | (Aries, Gemini 112, 1498) | (Lucas (-1)-inner tangential, orthocentroidal, 6434) |
| (tangential, inner Conway, 1616) | (inner Grebe, orthocentroidal, 6) | (Lucas (-1) central, orthocentroidal, 6495) |
| (tangential, 1st Zaniah, 1615) | (outer Grebe, orthocentroidal, 6) | (Lucas reflection, orthocentroidal, 22785) |
| (tangential, 2nd Zaniah, 1615) | (anticevian of X(523), X-parabola-tangential (at X(12064)), 99) | (Lucas (-1) reflection, orthocentroidal, 6496) |
| (tangential, Wasat, 595) | (circum-symmedial, Euler, 38920) | (anti-AOA, orthocentroidal, 19379) |
| (tangential, centyers of the Apollonius circles, 33786) | (circum-symmedial, ABC reflected in X(3), 38920) | (Garcia reflection, Soddy, 104) |
| (tangential, Gemini 3 (and 5,16,18,26), 1613) | (circum-symmedial, 1st Brocard (and 2nd Brocard), 187 | (anti-inner Grebe, inner Vecten (and 1st half-squares), 372) |
| (tangential, Gemini 19, 41395) | (circum-symmedial, McCay (and anti-McCay), 2030) | (anti-inner Grebe, orthocentroidal, 6) |
| (tangential, Gemini 29, 1615) | (circum-symmedial, anti-1st-Brocard, 187) | (anti-Honsberger, 1st (and 2nd and 3rd and anti-1st Brocard, 1691) |
| (tangential, Gemini 30, 1616) | (circum-symmedial, Artzt (and anti-Artzt, and infinite altitude), 1384) | (anti-Honsberger, orthocentroidal, 6) |
| (tangential, Gemini 62, 41396) | (circum-symmedial, outer Napoleon (and 1st half-diamonds-central equilateral), 41406) | (anti-Honsberger, centers of the Apollonius circles, 1691) |
| (tangential, Gemini 112, 1498) | (circum-symmedial, 1st inner Fermat-Dao-Nhi (and 3rd, and 4th), 41406) | (Wasat, Wasat (and excentral and 2nd Conway), 98) |
| (tangential, Gemini 113, 1611) | (circum-symmedial, 1st outer Fermat-Dao-Nhi (and 2nd), 41406) | (centers of the Apollonius circles, 1st (and 2nd and anti-1st) Brocard, 110) |
| (tangential, Gemini 114, 41397) | (circum-symmedial, inner Napoleon (and 2nd half-diamonds-central equilateral), 41407) | (centers of the Apollonius circles, 2nd Parry, 111) |


| (tangential, Lemoine, 41394) | (circum-symmedial, 1st inner Fermat-Dao-Nhi (and 2nd), 41407) | (centers of the Apollonius circles, Gemini 19, 101) |
| :---: | :---: | :---: |
| (tangential triangle of 2nd circumperp, excentral, 41401) | (circum-symmedial, 3rd outer Fermat-Dao-Nhi (and 4th), 41407) | (Gemini 3, Soddy, 226) |
| (tangential triangle of 2nd circumperp, Soddy, 41402) | (circum-symmedial, outer Fermat (and 2nd half-diamonds), 41408) | (Gemini 4, 1st circumperp, 41430) |
| (incentral, Soddy, 57) | (circum-symmedial, inner Fermat (and 1st half-diamonds), 41409) | (Gemini 5, Soddy, 3911) |
| (excentral, Yff contact, 100) | (circum-symmedial, inner Vecten (and 2nd half-squares), 41410) | (Gemini 29, Soddy, 100) |
| (excentral, Gemini 7 (and 15, 17, 25), 165) | (circum-symmedial, outer Vecten (and 1st half-squares), 41411) | (Gemini 44, tangential (and tangential of anticomplementary), 251) |
| (hexyl, Soddy, 41403) | (circum-symmedial, 1st Neuberg, 41412) | (Gemini 44, MacBeath, 25) |
| (intouch, Soddy, 56) | (circum-symmedial, 2nd Neuberg, 41413) | (Gemini 107, orthocentroidal, 99) |
| (ABC reflected in X(3), outer Napoleon, 15) | (circum-symmedial, reflection of ABC in X(5), 41414) | (Gemini 112, MacBeath, 110) |
| (ABC reflected in X(3), inner Napoleon, 16) | (circum-symmedial, Aquilla (and T(1,2 in TCCT acrticle 6.40), 41415) | (Gemini 114, incentral, 789) |
| (ABC reflected in $\mathrm{X}(3)$, outer Fermat, 61) | (circum-symmedial, outer Garcia (and anti-Aquila), 41416) | (9th Fermat-Dao, orthocentroidal, 6) |
| (ABC reflected in X(3), inner Fermat, 62) | (circum-symmedial, tangential of excentral, 41417) | (10th Fermat-Dao, orthocentroidal, 6) |
| (ABC reflected in $\mathrm{X}(3)$, half altitude, 1498) | (circum-symmedial, inverse of ABC in excircles, 41418) | (13th Fermat-Dao, orthocentroidal, 6) |
| (ABC reflected in $\mathrm{X}(3)$, inner Vecten, 372) | (circum-symmedial, 3rd tri-squares central (and anti-outer-Grebe), 41419) | (14th Fermat-Dao, orthocentroidal, 6) |
| (ABC reflected in X(3), outer Vecten, 371) | (circum-symmedial, Fermat-Dao, 41420) | (Walsmith, orthocentroidal, 6) |
| (ABC reflected in X(3), 1st Neuberg, 32) | (circum-symmedial, 8th Vijay-Paasche-Hutson, 41421) | (Moses-Steiner reflection, orthocentroidal, 99) |
| (ABC reflected in X(3), 2nd Neuberg, 39) | (3rd mixtilinear, intouch (and inner Conway, and 2nd Zaniah), 1616) | (Moses-Steiner osculating reflection, orthocentroidal, 99) |
| (ABC reflected in X(3), MacBeath, 4) | (3rd mixtilinear, Gemini 30, 1616) | (Bevan-antipodal, Soddy, 1420) |
| (ABC reflected in X(3), McCay (and anti-McCay, and 1st Parry), 187) | (3rd mixtilinear, Gemini 71, 3445) | (8th Brocard, orthocentroidal (and Artzt and infinite altitude and antiArtzt), 1384) |
| (ABC reflected in X(3), Artzt (and anti-Artzt, and infinite altitude, 6) | (3rd mixtilinear, Soddy, 1420) | (inner mixtilinear tangents, Soddy, 41426) |
| (ABC reflected in X(3), reflected 1st Brocard, 182) | (4th mixtilinear, extouch, 1615) | (anti-Hutson intouch, half-altitude (and Gemini 112), 41427) |
| (ABC reflected in X(3), Gemini 7 (and 15, 17, 25), 40) | (4th mixtilinear, 1st Zaniah, 1615) | (anti-Hutson intouch, Moses-Steiner osculating reflection, 41428) |
| (ABC reflected in X(3), Soddy, 1) | (4th mixtilinear, Soddy, 57) |  |
| (ABC reflected in X(3), Moses-Steiner osculating reflection, 41398) | (4th mixtilinear, 2nd extouch (and 1st Conway and Ascella), 41422) |  |


|  | $\left[\mathrm{T}, \mathrm{T}^{\prime}=\mathrm{g}(\mathrm{T})\right]$ | [ T, $\mathrm{T}^{\prime}=\mathrm{h}(\mathrm{T})$ ] |
| :---: | :---: | :---: |
| 1 | [ABC, ABC] | [ABC, circumsymmedial] |
| 2 | [1st anti-Brocard, circumcevian(X(512))] | [anti-Aquila, circumcevian(X(2163))] |
| 3 | [6th anti-mixtilinear, circumanticevian(X(25))] | [anti-Artzt, ABC-X3 reflections] |
| 4 | [anti-Ursa minor, circumanticevian(X(251))] | [5th anti-Brocard, circumcevian(isogonal(X(7811)))] |
| 5 | [anticomplementary, ABC] | [2nd anti-circumperp-tangential, circumcevian(isogonal(X(11194)))] |
| 6 | [Bevan antipodal, circumanticevian(X(3451))] | [anti-inner-Grebe, circumcevian(isogonal(X(5861)))] |
| 7 | [1st Brocard, circumcevian(X(512))] | [anti-outer-Grebe, circumcevian(isogonal(X(5860)))] |
| 8 | [2nd Brocard, circumcevian(X(512))] | [anticomplementary, circumsymmedial] |
| 9 | [3rd Brocard, circumcevian(X(32))] | [Artzt, ABC-X3 reflections] |
| 10 | [4th Brocard, ABC] | [1st Brocard-reflected, circumcevian(X(574))] |
| 11 | [circummedial, ABC] | [1st Brocard, circumcevian(X(187))] |
| 12 | [inner-Conway, circumanticevian(X(56))] | [4th Brocard, circumsymmedial] |
| 13 | [5th Euler, ABC] | [circummedial, circumsymmedial] |
| 14 | [excentral, circumanticevian(X(58))] | [5th Euler, circumsymmedial] |
| 15 | [extouch, circumanticevian(X(55))] | [7th Fermat-Dao, circumsymmedial] |
| 16 | [7th Fermat-Dao, ABC] | [8th Fermat-Dao, circumsymmedial] |
| 17 | [8th Fermat-Dao, ABC] | [13th Fermat-Dao, circumcevian(X(13))] |
| 18 | [2nd Hatzipolakis, circumanticevian(X(1398))] | [14th Fermat-Dao, circumcevian(X(14))] |
| 19 | [incentral, circumanticevian(X(31))] | [4th inner-Fermat-Dao-Nhi, circumcevian(X(15))] |
| 20 | [intouch, circumanticevian(X(56))] | [4th outer-Fermat-Dao-Nhi, circumcevian(X(16))] |
| 21 | [Lemoine, circumanticevian(X(1383))] | [outer-Garcia, circumcevian(X(2163))] |
| 22 | [medial, ABC] | [Gossard, circumcevian(isogonal(X(1651)))] |
| 23 | [midheight, circumanticevian(X(3))] | [1st half-diamonds-central, circumcevian(X(15))] |
| 24 | [orthic, circumanticevian(X(25))] | [2nd half-diamonds-central, circumcevian(X(16))] |
| 25 | [orthocentroidal, circumsymmedial] | [1st half-diamonds, circumcevian( $\mathrm{X}(10646)$ )] |
| 26 | [2nd Parry, circumcevian(X(187))] | [2nd half-diamonds, circumcevian(X(10645))] |
| 27 | [3rd Parry, ABC] | [infinite-altitude, ABC-X3 reflections] |
| 28 | [Schroeter, circumanticevian(X(110))] | [1st Johnson-Yff, circumcevian(isogonal(X(11236)))] |
| 29 | [Soddy, circumanticevian(X(57))] | [2nd Johnson-Yff, circumcevian(isogonal(X(11235)))] |
| 30 | [inner-squares, circumanticevian(X(372))] | [1st Kenmotu-free-vertices, circumcevian(X(41483))] |
| 31 | [submedial, circumanticevian(X(25))] | [2nd Kenmotu-free-vertices, circumcevian(X(41484))] |
| 32 | [symmedial, circumanticevian(X(32))] | [Lucas homothetic, circumcevian(X(41485))] |
| 33 | [3rd tri-squares, ABC] | [Lucas(-1) homothetic, circumcevian(X(41486))] |
| 34 | [4th tri-squares, ABC ] | [Mandart-incircle, circumcevian(isogonal(X(4421)))] |
| 35 | [Wasat, circumanticevian(X(58))] | [medial, circumsymmedial] |
| 36 | [1st Zaniah, circumanticevian(X(55))] | [5th mixtilinear, circumcevian(isogonal(X(3241)))] |
| 37 | [2nd Zaniah, circumanticevian(X(56))] | [inner-Napoleon, circumcevian(X(16))] |
| 38 | [GEMINI-001, ABC] | [orthocentroidal, ABC] |
| 39 | [GEMINI-002, ABC] | [3rd Parry, circumsymmedial] |
| 40 | [GEMINI-003, circumanticevian(X(31))] | [Thomson-orthic, Thomson] |
| 41 | [GEMINI-005, circumanticevian(X(31))] | [3rd tri-squares-central, circumcevian(isogonal(X(5860)))] |
| 42 | [GEMINI-007, 1st circumperp] | [4th tri-squares-central, circumcevian(isogonal(X(5861)))] |
| 43 | [GEMINI-009, ABC] | [3rd tri-squares, circumsymmedial] |
| 44 | [GEMINI-010, ABC] | [4th tri-squares, circumsymmedial] |
| 45 | [GEMINI-011, ABC] | [outer-Vecten, circumcevian(X(6200))] |
| 46 | [GEMINI-012, ABC] | [inner-Yff, circumcevian(X(41487))] |
| 47 | [GEMINI-013, ABC] | [outer-Yff, circumcevian(X(41442))] |
| 48 | [GEMINI-014, ABC] | [inner-Yff tangents, circumcevian(isogonal(X(11240)))] |
| 49 | [GEMINI-015, 1st circumperp] | [GEMINI-001, circumsymmedial] |
| 50 | [GEMINI-016, circumanticevian(X(31))] | [GEMINI-002, circumsymmedial] |
| 51 | [GEMINI-017, 1st circumperp] | [GEMINI-004, circumcevian(X(2177))] |
| 52 | [GEMINI-018, circumanticevian(X(31))] | [GEMINI-009, circumsymmedial] |
| 53 | [GEMINI-019, circumcevian(X(649))] | [GEMINI-010, circumsymmedial] |
| 54 | [GEMINI-020, ABC] | [GEMINI-011, circumsymmedial] |
| 55 | [GEMINI-021, ABC] | [GEMINI-012, circumsymmedial] |
| 56 | [GEMINI-022, ABC] | [GEMINI-013, circumsymmedial] |
| 57 | [GEMINI-023, ABC] | [GEMINI-014, circumsymmedial] |
| 58 | [GEMINI-024, ABC] | [GEMINI-019, circumcevian(X(902))] |
| 59 | [GEMINI-025, 1st circumperp] | [GEMINI-020, circumsymmedial] |
| 60 | [GEMINI-026, circumanticevian(X(31))] | [GEMINI-021, circumsymmedial] |
| 61 | [GEMINI-027, ABC] | [GEMINI-022, circumsymmedial] |
| 62 | [GEMINI-028, ABC] | [GEMINI-023, circumsymmedial] |
| 63 | [GEMINI-029, circumanticevian(X(55))] | [GEMINI-024, circumsymmedial] |
| 64 | [GEMINI-030, circumanticevian(X(56))] | [GEMINI-027, circumsymmedial] |


| 65 | [GEMINI-031, ABC] | [GEMINI-028, circumsymmedial] |
| :---: | :---: | :---: |
| 66 | [GEMINI-032, ABC] | [GEMINI-031, circumsymmedial] |
| 67 | [GEMINI-033, ABC] | [GEMINI-032, circumsymmedial] |
| 68 | [GEMINI-034, ABC] | [GEMINI-033, circumsymmedial] |
| 69 | [GEMINI-035, ABC] | [GEMINI-034, circumsymmedial] |
| 70 | [GEMINI-036, ABC] | [GEMINI-035, circumsymmedial] |
| 71 | [GEMINI-037, ABC] | [GEMINI-036, circumsymmedial] |
| 72 | [GEMINI-038, ABC] | [GEMINI-037, circumsymmedial] |
| 73 | [GEMINI-039, ABC] | [GEMINI-038, circumsymmedial] |
| 74 | [GEMINI-040, ABC] | [GEMINI-039, circumsymmedial] |
| 75 | [GEMINI-041, ABC] | [GEMINI-040, circumsymmedial] |
| 76 | [GEMINI-042, ABC] | [GEMINI-041, circumsymmedial] |
| 77 | [GEMINI-043, ABC] | [GEMINI-042, circumsymmedial] |
| 78 | [GEMINI-044, ABC] | [GEMINI-043, circumsymmedial] |
| 79 | [GEMINI-045, ABC] | [GEMINI-044, circumsymmedial] |
| 80 | [GEMINI-046, ABC] | [GEMINI-045, circumsymmedial] |
| 81 | [GEMINI-047, ABC] | [GEMINI-046, circumsymmedial] |
| 82 | [GEMINI-048, ABC] | [GEMINI-047, circumsymmedial] |
| 83 | [GEMINI-049, ABC] | [GEMINI-048, circumsymmedial] |
| 84 | [GEMINI-050, ABC] | [GEMINI-049, circumsymmedial] |
| 85 | [GEMINI-051, ABC] | [GEMINI-050, circumsymmedial] |
| 86 | [GEMINI-052, ABC] | [GEMINI-051, circumsymmedial] |
| 87 | [GEMINI-053, ABC] | [GEMINI-052, circumsymmedial] |
| 88 | [GEMINI-054, ABC] | [GEMINI-053, circumsymmedial] |
| 89 | [GEMINI-055, ABC] | [GEMINI-054, circumsymmedial] |
| 90 | [GEMINI-056, ABC] | [GEMINI-055, circumsymmedial] |
| 91 | [GEMINI-057, ABC] | [GEMINI-056, circumsymmedial] |
| 92 | [GEMINI-058, ABC] | [GEMINI-057, circumsymmedial] |
| 93 | [GEMINI-059, ABC] | [GEMINI-058, circumsymmedial] |
| 94 | [GEMINI-060, ABC] | [GEMINI-059, circumsymmedial] |
| 95 | [GEMINI-061, ABC] | [GEMINI-060, circumsymmedial] |
| 96 | [GEMINI-062, circumanticevian(X(7121))] | [GEMINI-061, circumsymmedial] |
| 97 | [GEMINI-064, circumanticevian(X(7121))] | [GEMINI-063, circumcevian(X(31))] |
| 98 | [GEMINI-065, ABC] | [GEMINI-065, circumsymmedial] |
| 99 | [GEMINI-066, ABC] | [GEMINI-066, circumsymmedial] |
| 100 | [GEMINI-067, ABC] | [GEMINI-067, circumsymmedial] |
| 101 | [GEMINI-068, ABC] | [GEMINI-068, circumsymmedial] |
| 102 | [GEMINI-069, ABC] | [GEMINI-069, circumsymmedial] |
| 103 | [GEMINI-070, ABC] | [GEMINI-070, circumsymmedial] |
| 104 | [GEMINI-071, circumanticevian(X(40151))] | [GEMINI-072, circumsymmedial] |
| 105 | [GEMINI-072, ABC] | [GEMINI-073, circumsymmedial] |
| 106 | [GEMINI-073, ABC] | [GEMINI-074, circumsymmedial] |
| 107 | [GEMINI-074, ABC] | [GEMINI-075, circumsymmedial] |
| 108 | [GEMINI-075, ABC] | [GEMINI-076, circumsymmedial] |
| 109 | [GEMINI-076, ABC] | [GEMINI-077, circumsymmedial] |
| 110 | [GEMINI-077, ABC] | [GEMINI-078, circumsymmedial] |
| 111 | [GEMINI-078, ABC] | [GEMINI-079, circumsymmedial] |
| 112 | [GEMINI-079, ABC] | [GEMINI-080, circumsymmedial] |
| 113 | [GEMINI-080, ABC] | [GEMINI-081, circumsymmedial] |
| 114 | [GEMINI-081, ABC] | [GEMINI-082, circumsymmedial] |
| 115 | [GEMINI-082, ABC] | [GEMINI-083, circumsymmedial] |
| 116 | [GEMINI-083, ABC] | [GEMINI-084, circumsymmedial] |
| 117 | [GEMINI-084, ABC] | [GEMINI-085, circumsymmedial] |
| 118 | [GEMINI-085, ABC] | [GEMINI-086, circumsymmedial] |
| 119 | [GEMINI-086, ABC] | [GEMINI-087, circumsymmedial] |
| 120 | [GEMINI-087, ABC] | [GEMINI-088, circumsymmedial] |
| 121 | [GEMINI-088, ABC] | [GEMINI-089, circumsymmedial] |
| 122 | [GEMINI-089, ABC] | [GEMINI-090, circumsymmedial] |
| 123 | [GEMINI-090, ABC] | [GEMINI-091, circumsymmedial] |
| 124 | [GEMINI-091, ABC] | [GEMINI-092, circumsymmedial] |
| 125 | [GEMINI-092, ABC] | [GEMINI-093, circumsymmedial] |
| 126 | [GEMINI-093, ABC] | [GEMINI-094, circumsymmedial] |
| 127 | [GEMINI-094, ABC] | [GEMINI-095, circumsymmedial] |
| 128 | [GEMINI-095, ABC] | [GEMINI-096, circumsymmedial] |
| 129 | [GEMINI-096, ABC] | [GEMINI-097, circumsymmedial] |
| 130 | [GEMINI-097, ABC] | [GEMINI-098, circumsymmedial] |
| 131 | [GEMINI-098, ABC] | [GEMINI-099, circumsymmedial] |
| 132 | [GEMINI-099, ABC] | [GEMINI-100, circumsymmedial] |
| 133 | [GEMINI-100, ABC] | [GEMINI-101, circumsymmedial] |
| 134 | [GEMINI-101, ABC] | [GEMINI-102, circumsymmedial] |
| 135 | [GEMINI-102, ABC] | [GEMINI-103, circumsymmedial] |


| 136 | [GEMINI-103, ABC] | [GEMINI-104, circumsymmedial] |
| :---: | :---: | :---: |
| 137 | [GEMINI-104, ABC] | [GEMINI-105, circumsymmedial] |
| 138 | [GEMINI-105, ABC] | [GEMINI-106, circumsymmedial] |
| 139 | [GEMINI-106, ABC] | [GEMINI-107, circumsymmedial] |
| 140 | [GEMINI-107, ABC] | [GEMINI-108, circumsymmedial] |
| 141 | [GEMINI-108, ABC] | [GEMINI-109, circumsymmedial] |
| 142 | [GEMINI-109, ABC] | [GEMINI-110, circumsymmedial] |
| 143 | [GEMINI-110, ABC] | [GEMINI-111, circumsymmedial] |
| 144 | [GEMINI-111, ABC] |  |

