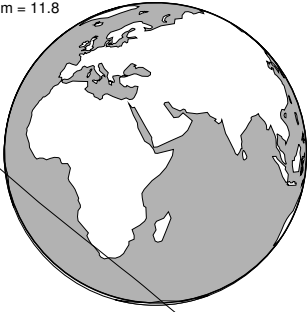
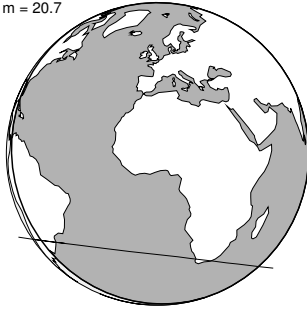
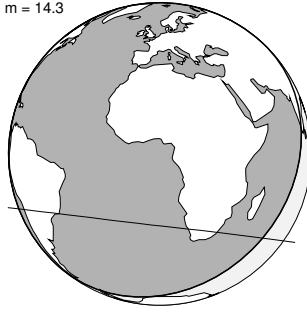
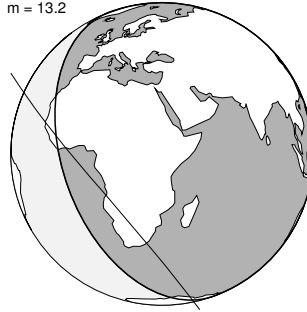
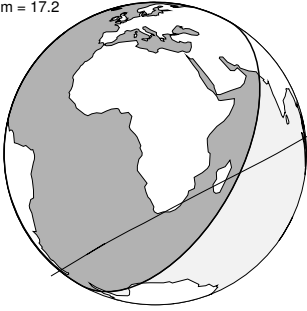
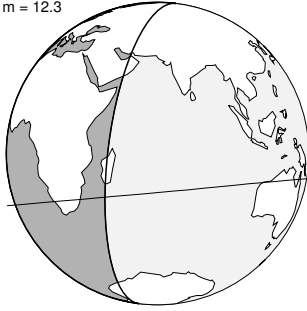
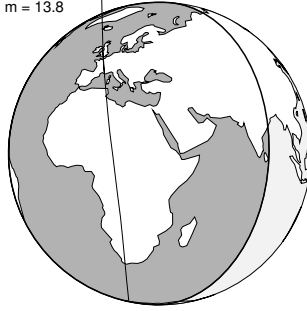
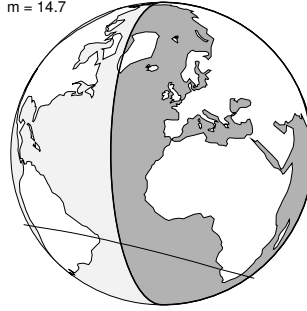
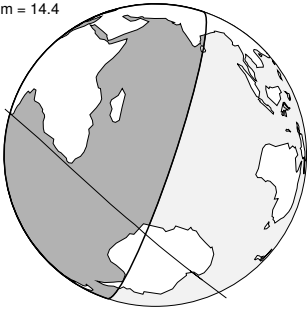
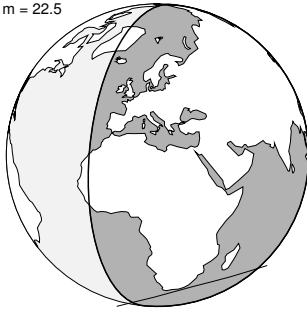
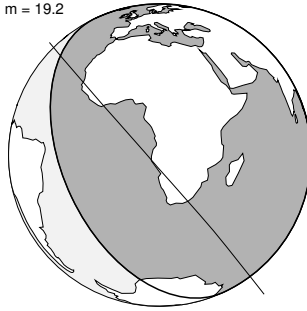
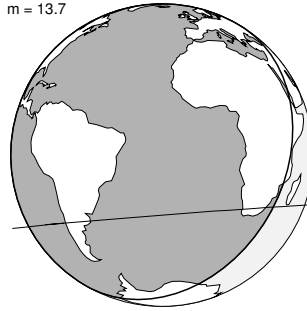
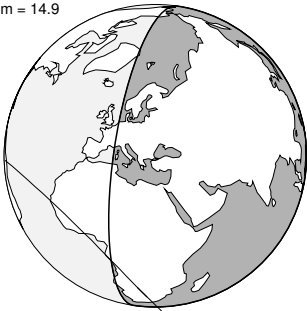
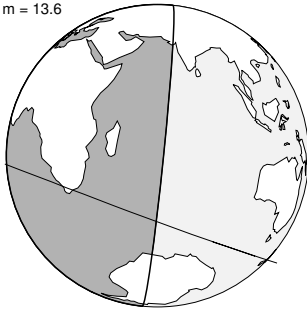
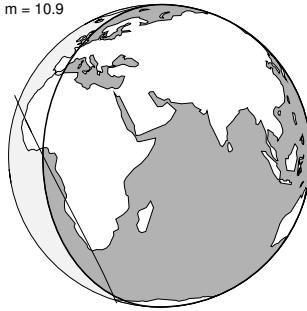
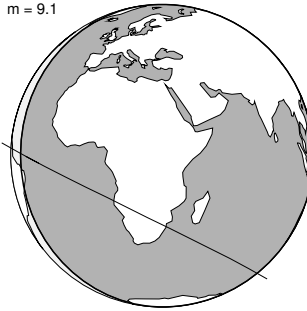


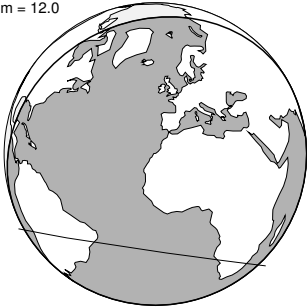
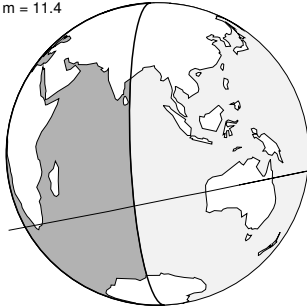
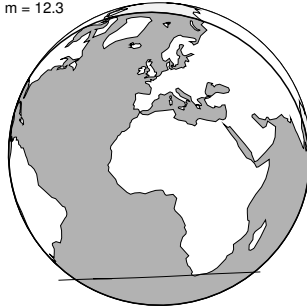
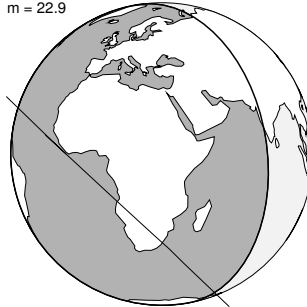
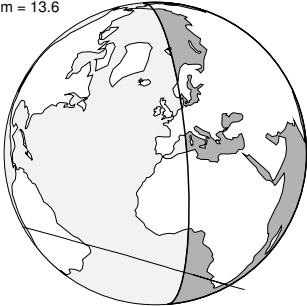
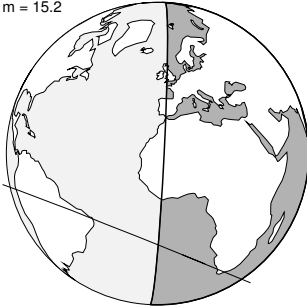
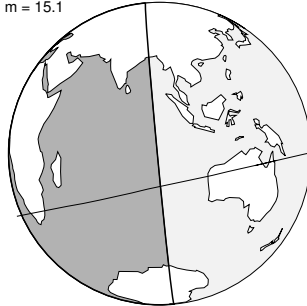
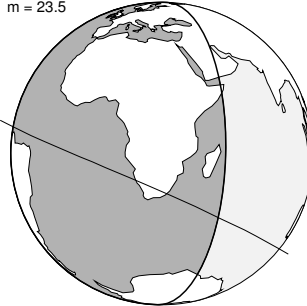
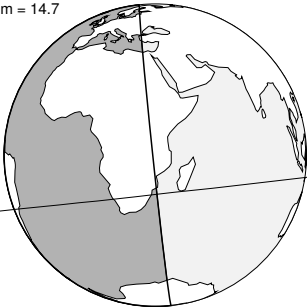
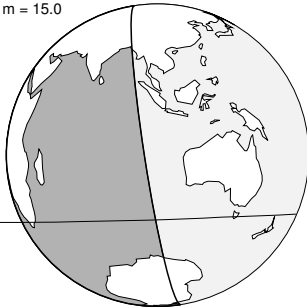
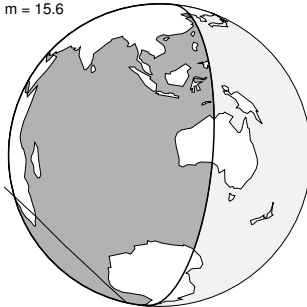
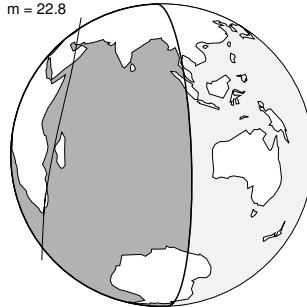
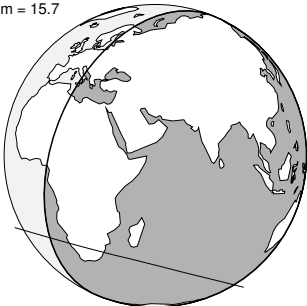
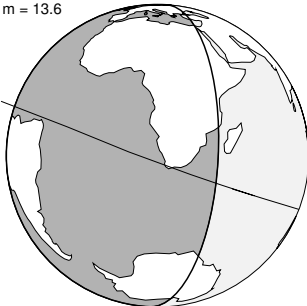
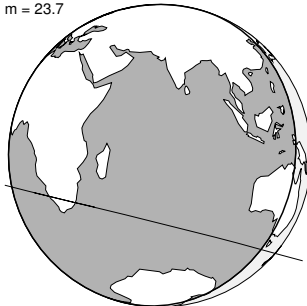
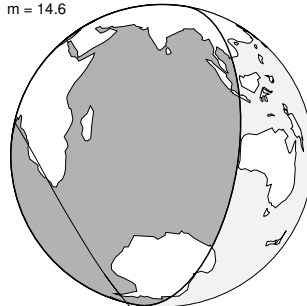
Occultations by major and minor planets – 2026

Region 4

<p>2026 jan 20 20h57.0m A26_01137 739 Mandeville UCAC4 502-045414 Diam = 110.0 m = 12.3 m = 11.8</p>  <p>Dur = 8.0s Dmag = 0.5 Sun: 169° Moon: 152°</p>	<p>2026 jan 22 23h 4.5m B26_01005 463368 2012VU85 UCAC4 514-039179 Diam = 144.5 m = 14.8 m = 20.7</p>  <p>Dur = 6.4s Dmag = 5.9 Sun: 163° Moon: 117°</p>	<p>2026 jan 23 1h22.0m A26_01075 284 Amalia TYC 0236-01065-1 Diam = 55.1 m = 10.7 m = 14.3</p>  <p>Dur = 4.9s Dmag = 3.7 Sun: 151° Moon: 154°</p>	<p>2026 jan 30 18h39.4m A26_01065 218 Bianca UCAC4 469-012455 Diam = 62.0 m = 12.1 m = 13.2</p>  <p>Dur = 7.0s Dmag = 1.4 Sun: 131° Moon: 29°</p>
<p>2026 feb 2 2h14.1m A26_02140 2456 Palamedes UCAC4 395-053579 Diam = 103.0 m = 12.4 m = 17.2</p>  <p>Dur = 13.6s Dmag = 4.7 Sun: 123° Moon: 54°</p>	<p>2026 feb 19 2h53.3m A26_02013 51 Nemausa UCAC5 376-079291 Diam = 152.3 m = 12.4 m = 12.3</p>  <p>Dur = 5.3s Dmag = 0.7 Sun: 70° Moon: 91°</p>	<p>2026 feb 20 0h50.3m A26_02126 928 Hildrun TYC 0890-00146-1 Diam = 69.7 m = 11.3 m = 13.8</p>  <p>Dur = 7.1s Dmag = 2.6 Sun: 136° Moon: 157°</p>	<p>2026 feb 22 20h 3.1m A26_02073 438 Zeuxo TYC 2403-01057-1 Diam = 63.6 m = 10.8 m = 14.7</p>  <p>Dur = 11.0s Dmag = 3.9 Sun: 109° Moon: 42°</p>
<p>2026 feb 24 0h54.9m A26_02122 895 Helio TYC 7826-00121-1 Diam = 147.0 m = 12.1 m = 14.4</p>  <p>Dur = 14.5s Dmag = 2.5 Sun: 96° Moon: 165°</p>	<p>2026 feb 26 18h52.9m B26_02008 612332 2002CW224 UCAC4 596-031650 Diam = 155.6 m = 14.5 m = 22.5</p>  <p>Dur = 17.4s Dmag = 8.0 Sun: 116° Moon: 3°</p>	<p>2026 feb 27 20h15.3m A26_02149 447178 2005RO43 TYC 5981-02900-1 Diam = 154.2 m = 12.0 m = 19.2</p>  <p>Dur = 8.0s Dmag = 7.2 Sun: 130° Moon: 41°</p>	<p>2026 mar 7 3h35.5m A26_03015 36 Atalante UCAC4 381-064207 Diam = 109.0 m = 12.1 m = 13.7</p>  <p>Dur = 8.4s Dmag = 1.8 Sun: 144° Moon: 8°</p>
<p>2026 mar 8 17h26.0m A26_03126 735 Marghanna TYC 2935-01872-1 Diam = 77.0 m = 10.7 m = 14.9</p>  <p>Dur = 8.1s Dmag = 4.2 Sun: 105° Moon: 133°</p>	<p>2026 mar 10 1h31.3m A26_03046 127 Johanna UCAC4 318-103672 Diam = 91.2 m = 12.1 m = 13.6</p>  <p>Dur = 5.8s Dmag = 1.7 Sun: 92° Moon: 12°</p>	<p>2026 mar 13 18h 0.4m A26_03019 41 Daphne TYC 0221-00542-1 Diam = 182.0 m = 11.7 m = 10.9</p>  <p>Dur = 19.1s Dmag = 0.4 Sun: 140° Moon: 150°</p>	<p>2026 mar 14 20h41.0m A26_03001 7 Iris TYC 0245-00337-1 Diam = 329.6 m = 9.2 m = 9.1</p>  <p>Dur = 31.5s Dmag = 0.7 Sun: 159° Moon: 145°</p>

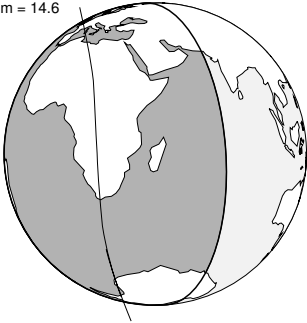
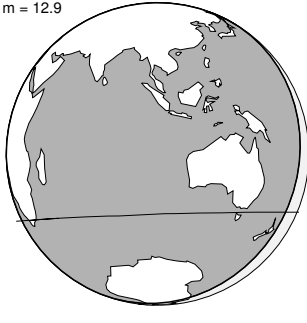
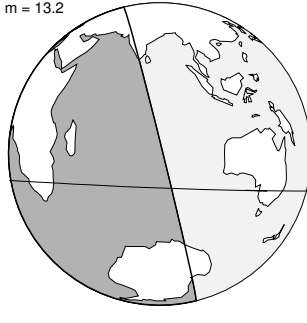
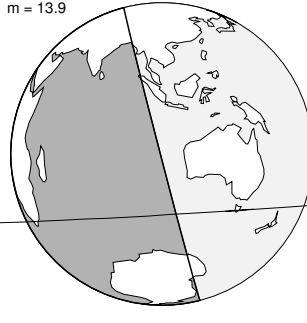
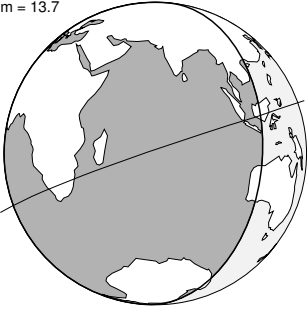
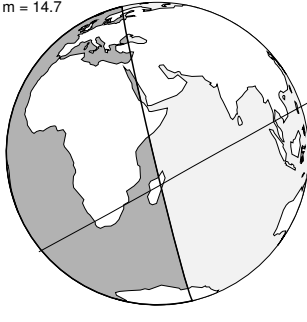
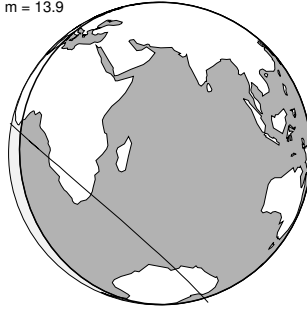
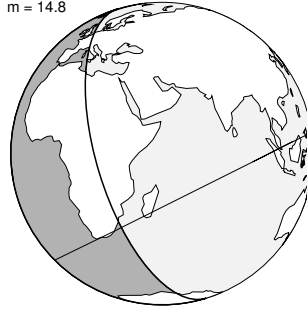
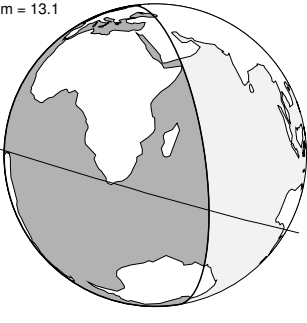

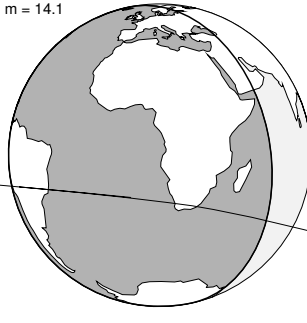
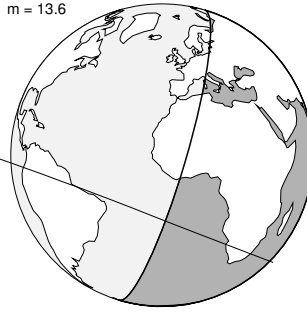
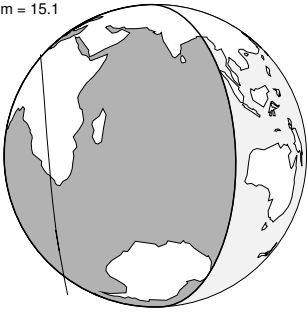
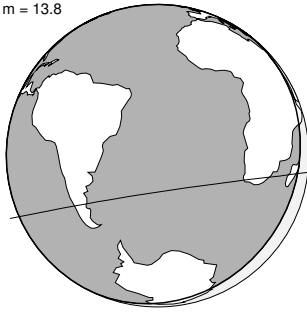
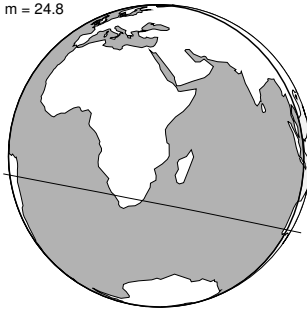
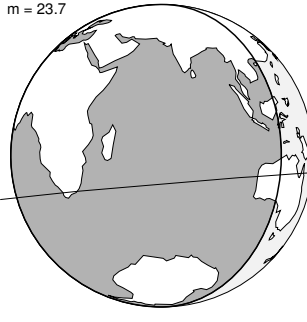
Occultations by major and minor planets – 2026

Region 4

<p>2026 mar 15 0h10.5m A26_03094 416 Vaticana TYC 1979-02069-1 Diam = 89.5 m = 11.6 m = 12.0</p>  <p>Dur = 7.8s Dmag = 1.0 Sun: 151° Moon: 148°</p>	<p>2026 mar 21 0h37.8m A26_03010 18 Melpomene UCAC4 384-115128 Diam = 135.0 m = 12.4 m = 11.4</p>  <p>Dur = 5.7s Dmag = 0.4 Sun: 79° Moon: 105°</p>	<p>2026 mar 22 0h29.2m A26_03080 326 Tamara PPMX 6265263 Diam = 100.0 m = 12.0 m = 12.3</p>  <p>Dur = 7.8s Dmag = 1.0 Sun: 157° Moon: 133°</p>	<p>2026 mar 28 1h 4.5m B26_03010 690703 2014KA102 UCAC4 479-056013 Diam = 225.9 m = 13.3 m = 22.9</p>  <p>Dur = 11.6s Dmag = 9.5 Sun: 133° Moon: 100°</p>
<p>2026 mar 29 17h52.0m A26_03042 98 Ianthe TYC 2416-00540-1 Diam = 109.0 m = 9.4 m = 13.6</p>  <p>Dur = 4.3s Dmag = 4.1 Sun: 77° Moon: 63°</p>	<p>2026 mar 29 18h38.5m A26_03098 445 Edna UCAC4 562-029182 Diam = 89.0 m = 12.2 m = 15.2</p>  <p>Dur = 5.2s Dmag = 3.1 Sun: 87° Moon: 53°</p>	<p>2026 apr 2 0h 1.9m A26_04049 163 Erigone UCAC5 361-160659 Diam = 76.0 m = 12.4 m = 15.1</p>  <p>Dur = 4.8s Dmag = 2.8 Sun: 89° Moon: 92°</p>	<p>2026 apr 4 2h39.6m B26_04020 2015KO174 UCAC4 365-084232 Diam = 98.2 m = 13.9 m = 23.5</p>  <p>Dur = 15.7s Dmag = 9.6 Sun: 114° Moon: 43°</p>
<p>2026 apr 4 3h54.2m A26_04142 850 Altona UCAC4 390-109619 Diam = 84.5 m = 11.7 m = 14.7</p>  <p>Dur = 4.6s Dmag = 3.0 Sun: 89° Moon: 69°</p>	<p>2026 apr 4 23h44.4m A26_04113 503 Evelyn TYC 6876-00608-1 Diam = 79.5 m = 11.2 m = 15.0</p>  <p>Dur = 4.6s Dmag = 3.9 Sun: 85° Moon: 62°</p>	<p>2026 apr 5 21h33.5m A26_04097 448 Natalie TYC 7376-00236-1 Diam = 49.7 m = 10.5 m = 15.6</p>  <p>Dur = 5.1s Dmag = 5.1 Sun: 110° Moon: 26°</p>	<p>2026 apr 7 23h18.2m B26_04002 119066 2001KJ76 UCAC4 309-220955 Diam = 207.0 m = 14.7 m = 22.8</p>  <p>Dur = 69.6s Dmag = 8.1 Sun: 101° Moon: 13°</p>
<p>2026 apr 10 17h30.1m A26_04112 492 Gismonda UCAC4 511-050202 Diam = 54.0 m = 11.4 m = 15.7</p>  <p>Dur = 7.9s Dmag = 4.3 Sun: 132° Moon: 143°</p>	<p>2026 apr 13 3h32.6m A26_04061 231 Vindobona TYC 6853-01790-1 Diam = 85.1 m = 10.8 m = 13.6</p>  <p>Dur = 10.6s Dmag = 2.9 Sun: 113° Moon: 58°</p>	<p>2026 apr 14 21h 4.4m B26_04016 2013GX137 UCAC4 360-072883 Diam = 138.0 m = 13.3 m = 23.7</p>  <p>Dur = 6.4s Dmag = 10.4 Sun: 153° Moon: 118°</p>	<p>2026 apr 17 22h47.7m A26_04153 1240 Centenaria UCAC4 270-111350 Diam = 60.5 m = 11.5 m = 14.6</p>  <p>Dur = 13.2s Dmag = 3.2 Sun: 120° Moon: 127°</p>

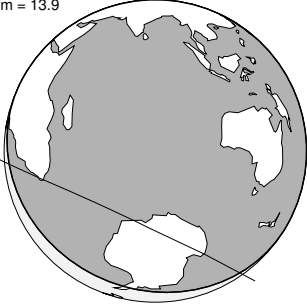
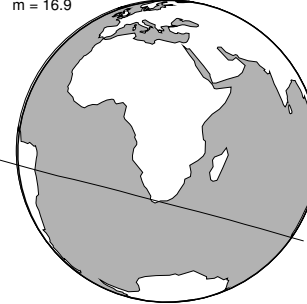
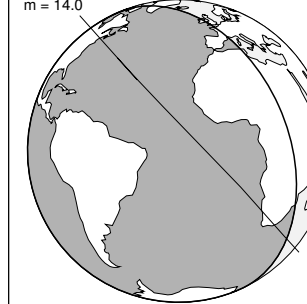
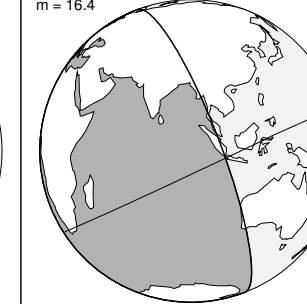
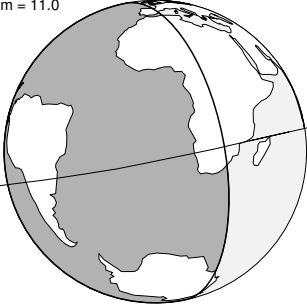
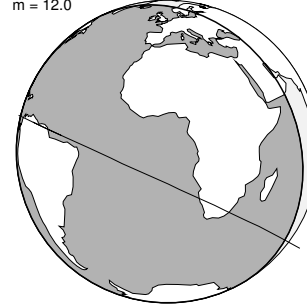
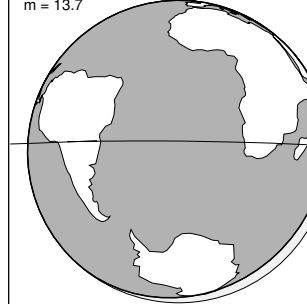
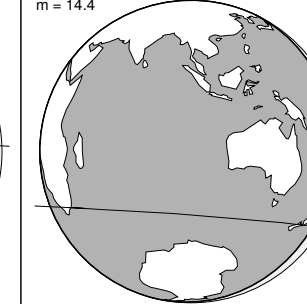
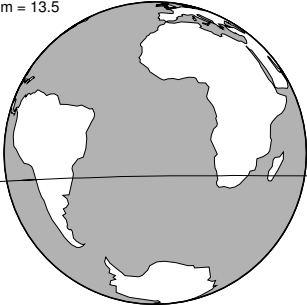
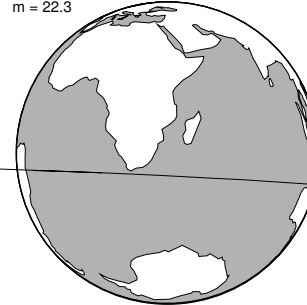
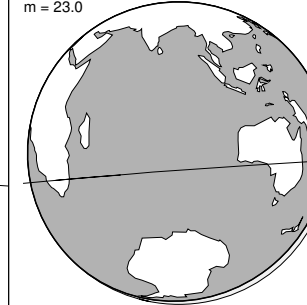
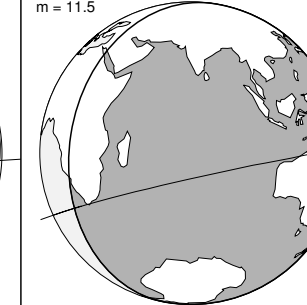
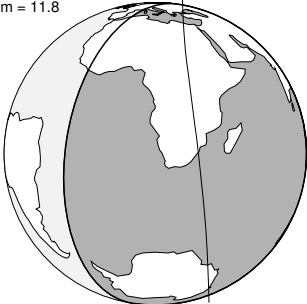
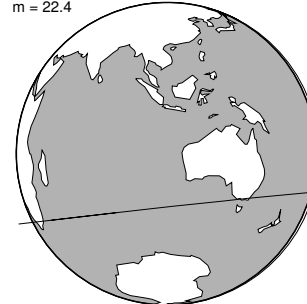
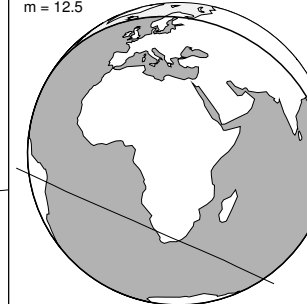
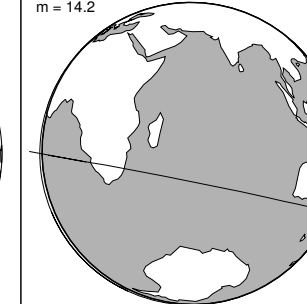
Occultations by major and minor planets – 2026

Region 4

<p>2026 apr 22 1h12.3m A26_04138 814 Tauris UCAC4 357-129181 Diam = 116.0 m = 12.3 m = 14.6</p>  <p>Dur = 34.2s Dmag = 2.5 Sun: 117° Moon: 171°</p>	<p>2026 apr 22 18h33.3m A26_04083 362 Havnia UCAC4 338-075444 Diam = 66.1 m = 11.4 m = 12.9</p>  <p>Dur = 6.3s Dmag = 1.8 Sun: 158° Moon: 129°</p>	<p>2026 apr 23 0h41.9m A26_04042 139 Juewa TYC 7455-00703-1 Diam = 164.0 m = 10.7 m = 13.2</p>  <p>Dur = 10.8s Dmag = 2.6 Sun: 91° Moon: 165°</p>	<p>2026 apr 23 23h28.8m A26_04133 769 Tatjana TYC 6912-01862-1 Diam = 102.0 m = 11.9 m = 13.9</p>  <p>Dur = 5.1s Dmag = 2.2 Sun: 89° Moon: 175°</p>
<p>2026 apr 24 22h25.3m A26_04108 481 Emita Gaia 068-0160661 Diam = 116.0 m = 12.1 m = 13.7</p>  <p>Dur = 18.4s Dmag = 1.8 Sun: 135° Moon: 124°</p>	<p>2026 apr 25 3h 0.8m A26_04084 365 Corduba UCAC4 421-132238 Diam = 110.0 m = 12.0 m = 14.7</p>  <p>Dur = 5.9s Dmag = 2.9 Sun: 88° Moon: 161°</p>	<p>2026 apr 30 18h20.2m A26_04135 792 Metcalfia TYC 6115-01307-1 Diam = 63.5 m = 11.7 m = 13.9</p>  <p>Dur = 6.7s Dmag = 2.3 Sun: 157° Moon: 11°</p>	<p>2026 may 1 4h17.7m A26_05101 713 Luscinia UCAC4 448-138077 Diam = 109.0 m = 12.1 m = 14.8</p>  <p>Dur = 3.5s Dmag = 2.9 Sun: 64° Moon: 122°</p>
<p>2026 may 3 2h18.0m A26_05068 455 Bruchsalia UCAC4 326-196338 Diam = 87.5 m = 11.8 m = 13.1</p>  <p>Dur = 7.1s Dmag = 1.5 Sun: 108° Moon: 56°</p>	<p>2026 may 7 23h31.7m A26_05119 849 Ara Gaia 086-0178151 Diam = 100.0 m = 11.9 m = 12.6</p>  <p>Dur = 7.8s Dmag = 1.2 Sun: 114° Moon: 21°</p>	<p>2026 may 11 2h 9.6m A26_05076 527 Euryanthe PPMX 10624172 Diam = 55.2 m = 12.1 m = 14.1</p>  <p>Dur = 21.8s Dmag = 2.2 Sun: 136° Moon: 62°</p>	<p>2026 may 11 18h27.4m A26_05015 54 Alexandra TYC 0817-01009-1 Diam = 171.0 m = 9.4 m = 13.6</p>  <p>Dur = 9.5s Dmag = 4.2 Sun: 80° Moon: 148°</p>
<p>2026 may 12 23h28.4m A26_05050 293 Brasilia UCAC4 287-203572 Diam = 58.0 m = 11.7 m = 15.1</p>  <p>Dur = 7.7s Dmag = 3.4 Sun: 122° Moon: 71°</p>	<p>2026 may 13 2h56.7m A26_05128 932 Hooveria UCAC4 290-097329 Diam = 41.7 m = 11.9 m = 13.8</p>  <p>Dur = 3.9s Dmag = 2.1 Sun: 157° Moon: 109°</p>	<p>2026 may 14 22h43.6m B26_05028 2015KM173 UCAC4 376-078026 Diam = 75.9 m = 14.1 m = 24.8</p>  <p>Dur = 3.2s Dmag = 10.7 Sun: 161° Moon: 135°</p>	<p>2026 may 17 22h 3.8m B26_05018 2001KF76 UCAC4 323-159617 Diam = 151.4 m = 14.8 m = 23.7</p>  <p>Dur = 8.2s Dmag = 8.9 Sun: 142° Moon: 158°</p>

Occultations by major and minor planets – 2026

Region 4

<p>2026 may 19 17h30.4m A26_05074 506 Marion TYC 7828–02073–1 Diam = 109.0 m = 10.6 m = 13.9</p>  <p>Dur = 7.8s Dmag = 3.3 Sun: 156° Moon: 132°</p>	<p>2026 may 19 21h39.4m A26_05157 1986 Plaut UCAC5 377–067236 Diam = 49.5 m = 12.4 m = 16.9</p>  <p>Dur = 3.3s Dmag = 4.4 Sun: 170° Moon: 127°</p>	<p>2026 may 26 4h16.6m A26_05096 663 Gerliede UCAC4 419–114296 Diam = 104.0 m = 12.3 m = 14.0</p>  <p>Dur = 10.2s Dmag = 2.0 Sun: 136° Moon: 99°</p>	<p>2026 may 26 23h 5.6m A26_05155 1614 Goldschmidt TYC 5216–00385–1 Diam = 49.5 m = 9.0 m = 16.4</p>  <p>Dur = 5.4s Dmag = 7.4 Sun: 101° Moon: 127°</p>
<p>2026 may 28 4h42.3m A26_05058 324 Bamberg UCAC4 311–260071 Diam = 227.6 m = 12.5 m = 11.0</p>  <p>Dur = 32.1s Dmag = 0.2 Sun: 117° Moon: 97°</p>	<p>2026 may 30 1h45.9m A26_05040 216 Kleopatra UCAC5 407–073310 Diam = 112.6 m = 12.4 m = 12.0</p>  <p>Dur = 9.8s Dmag = 0.5 Sun: 149° Moon: 45°</p>	<p>2026 may 30 1h48.6m A26_05142 1240 Centenaria UCAC4 262–117604 Diam = 60.5 m = 11.1 m = 13.7</p>  <p>Dur = 5.9s Dmag = 2.7 Sun: 159° Moon: 30°</p>	<p>2026 jun 2 18h46.3m A26_06099 543 Charlotte UCAC4 304–171804 Diam = 44.2 m = 12.2 m = 14.4</p>  <p>Dur = 3.5s Dmag = 2.3 Sun: 160° Moon: 8°</p>
<p>2026 jun 5 0h55.9m A26_06072 425 Cornelia TYC 6815–01069–1 Diam = 66.8 m = 12.0 m = 13.5</p>  <p>Dur = 5.8s Dmag = 1.7 Sun: 176° Moon: 48°</p>	<p>2026 jun 7 21h36.1m B26_06010 182294 2001KU76 UCAC5 305–111188 Diam = 202.3 m = 14.9 m = 22.3</p>  <p>Dur = 8.4s Dmag = 7.4 Sun: 173° Moon: 82°</p>	<p>2026 jun 8 18h49.2m A26_06173 160148 2001KV76 UCAC4 275–123288 Diam = 127.6 m = 12.3 m = 23.0</p>  <p>Dur = 5.6s Dmag = 10.6 Sun: 164° Moon: 85°</p>	<p>2026 jun 16 16h22.5m A26_06019 70 Panopaea TYC 6748–00377–1 Diam = 127.0 m = 10.9 m = 11.5</p>  <p>Dur = 21.5s Dmag = 1.1 Sun: 143° Moon: 122°</p>
<p>2026 jun 16 19h 5.3m A26_06110 704 Interamnia UCAC5 304–069752 Diam = 333.0 m = 12.4 m = 11.8</p>  <p>Dur = 35.2s Dmag = 0.5 Sun: 126° Moon: 105°</p>	<p>2026 jun 22 17h40.3m B26_06007 119069 2001KN77 UCAC5 326–165553 Diam = 136.8 m = 15.0 m = 22.4</p>  <p>Dur = 5.9s Dmag = 7.4 Sun: 168° Moon: 91°</p>	<p>2026 jun 24 23h 8.4m A26_06084 480 Hansa UCAC4 458–086299 Diam = 58.0 m = 12.0 m = 12.5</p>  <p>Dur = 4.4s Dmag = 1.1 Sun: 151° Moon: 74°</p>	<p>2026 jun 27 19h15.0m A26_06101 543 Charlotte UCAC4 307–129650 Diam = 44.2 m = 11.6 m = 14.2</p>  <p>Dur = 3.2s Dmag = 2.7 Sun: 168° Moon: 14°</p>

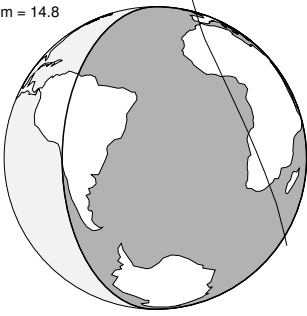
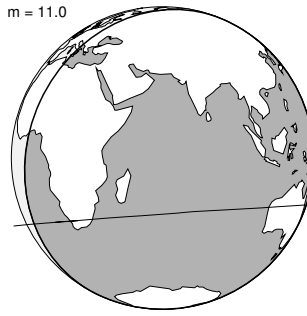
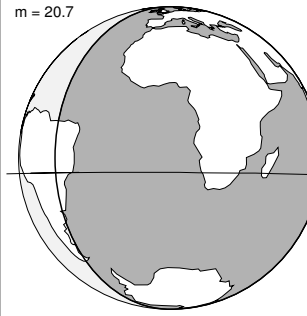
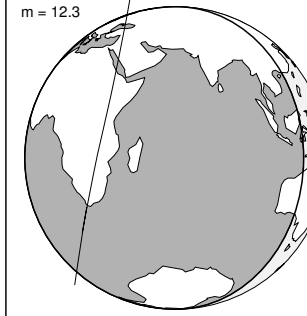
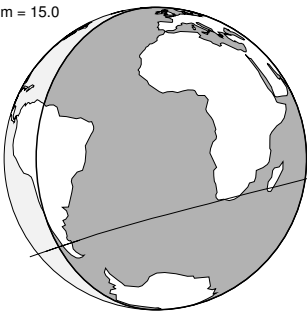
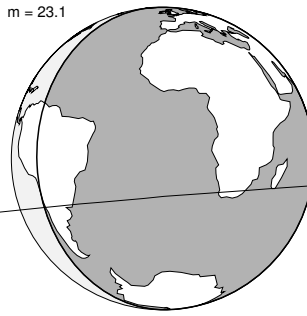
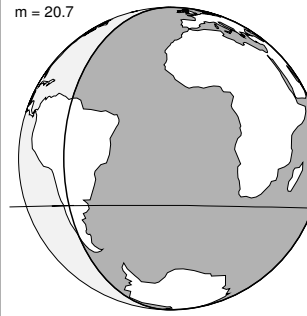
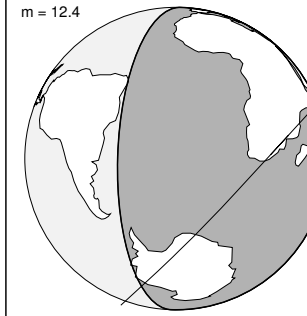
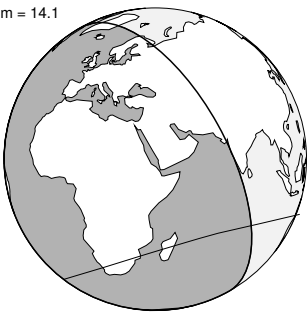
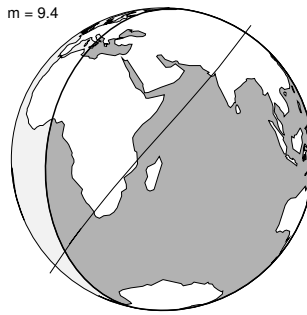
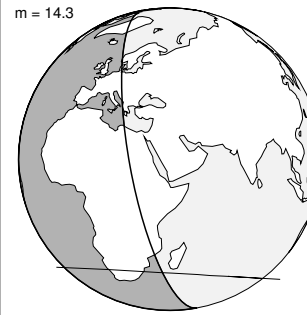
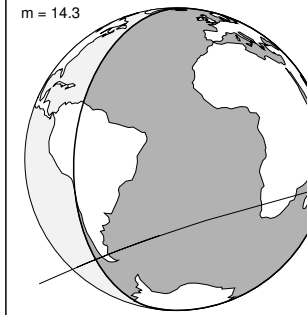
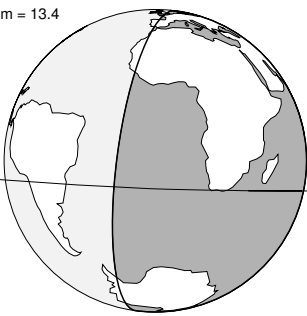
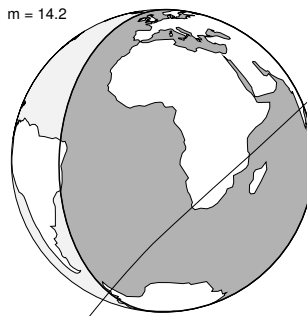
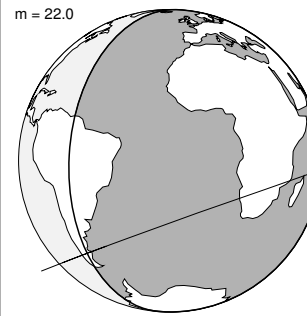
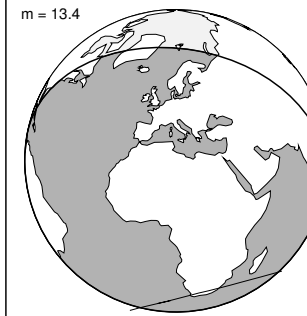
Occultations by major and minor planets – 2026

Region 4

<p>2026 jun 30 1h 6.2m A26_06077 455 Bruchsalia TYC 7443-00989-1 Diam = 87.5 m = 12.4 m = 11.4</p> <p>Dur = 10.7s Dmag = 0.4 Sun: 159° Moon: 18°</p>	<p>2026 jun 30 4h15.7m A26_06007 18 Melpomene UCAC4 406-115010 Diam = 135.0 m = 12.1 m = 9.2</p> <p>Dur = 15.0s Dmag = 0.1 Sun: 163° Moon: 19°</p>	<p>2026 jul 2 2h59.9m A26_07081 293 Brasilia UCAC4 260-185241 Diam = 58.0 m = 10.8 m = 14.3</p> <p>Dur = 4.3s Dmag = 3.6 Sun: 164° Moon: 24°</p>	<p>2026 jul 6 4h 6.9m B26_07028 2014SL403 TYC 6998-00826-1 Diam = 130.6 m = 12.6 m = 24.0</p> <p>Dur = 8.8s Dmag = 11.5 Sun: 104° Moon: 35°</p>
<p>2026 jul 6 4h 7.3m A26_07197 2014SL403 TYC 6998-00826-1 Diam = 130.6 m = 12.4 m = 24.0</p> <p>Dur = 8.8s Dmag = 11.6 Sun: 104° Moon: 35°</p>	<p>2026 jul 7 0h53.2m B26_07013 523717 2014KY101 UCAC4 341-112376 Diam = 209.9 m = 14.8 m = 22.1</p> <p>Dur = 9.1s Dmag = 7.3 Sun: 162° Moon: 98°</p>	<p>2026 jul 10 16h49.0m B26_07016 612060 1998HH151 UCAC4 377-077520 Diam = 89.1 m = 14.3 m = 23.6</p> <p>Dur = 4.8s Dmag = 9.2 Sun: 144° Moon: 158°</p>	<p>2026 jul 10 23h26.4m A26_07151 752 Sulamitis TYC 6370-00048-1 Diam = 65.7 m = 11.8 m = 14.1</p> <p>Dur = 8.4s Dmag = 2.4 Sun: 146° Moon: 100°</p>
<p>2026 jul 11 23h34.1m A26_07061 205 Martha UCAC4 408-076789 Diam = 83.5 m = 12.1 m = 13.4</p> <p>Dur = 8.2s Dmag = 1.6 Sun: 155° Moon: 156°</p>	<p>2026 jul 14 2h 1.1m A26_07116 468 Lina UCAC4 337-188484 Diam = 71.7 m = 12.5 m = 13.4</p> <p>Dur = 6.7s Dmag = 1.3 Sun: 178° Moon: 176°</p>	<p>2026 jul 15 17h27.2m A26_07064 211 Isolda PPMX 11678956 Diam = 148.0 m = 12.1 m = 12.9</p> <p>Dur = 10.8s Dmag = 1.3 Sun: 165° Moon: 147°</p>	<p>2026 jul 17 2h37.2m A26_07085 324 Bamberga TYC 6930-00835-1 Diam = 227.6 m = 9.1 m = 9.3</p> <p>Dur = 31.0s Dmag = 0.9 Sun: 163° Moon: 155°</p>
<p>2026 jul 19 1h 5.2m A26_07173 1177 Gonnessia UCAC4 386-096473 Diam = 95.5 m = 11.9 m = 14.4</p> <p>Dur = 7.9s Dmag = 2.6 Sun: 156° Moon: 98°</p>	<p>2026 jul 19 2h15.8m A26_07093 349 Dembowska TYC 6954-01527-1 Diam = 143.0 m = 8.5 m = 10.0</p> <p>Dur = 18.0s Dmag = 1.8 Sun: 149° Moon: 143°</p>	<p>2026 jul 21 23h51.9m A26_07009 8 Flora TYC 6873-00052-1 Diam = 141.0 m = 12.1 m = 9.1</p> <p>Dur = 14.6s Dmag = 0.1 Sun: 165° Moon: 69°</p>	<p>2026 jul 25 21h35.9m B26_07031 2021LY44 UCAC4 348-181444 Diam = 82.8 m = 13.8 m = 25.2</p> <p>Dur = 3.4s Dmag = 11.4 Sun: 169° Moon: 31°</p>

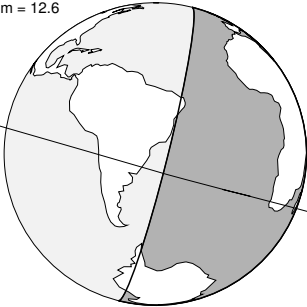
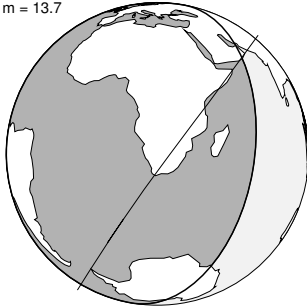
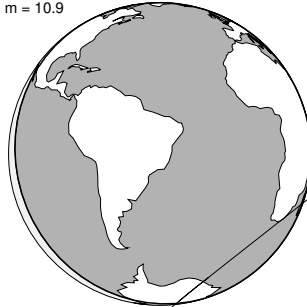

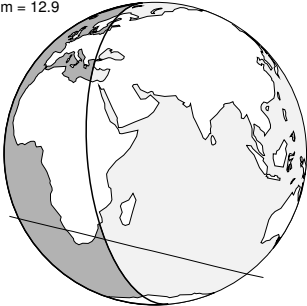
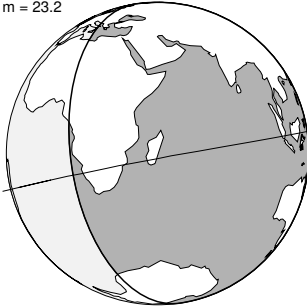
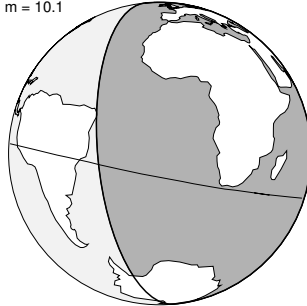
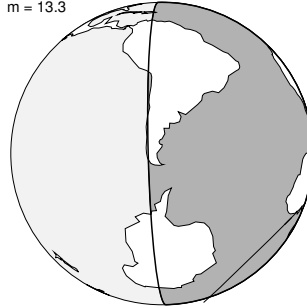
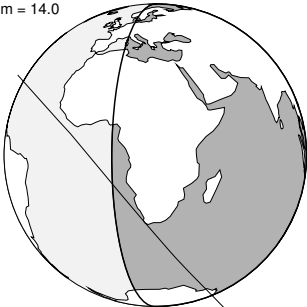
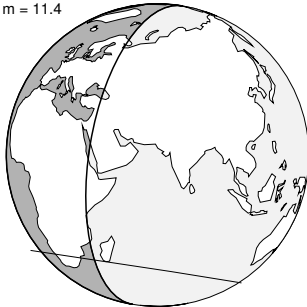
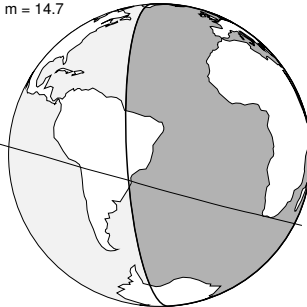
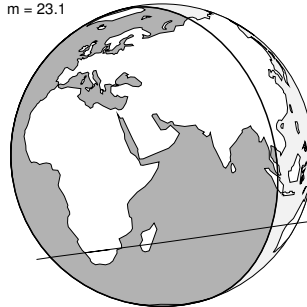
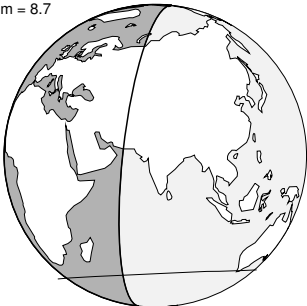
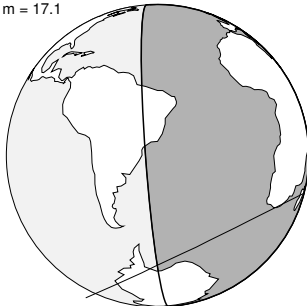
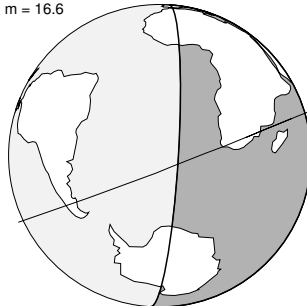
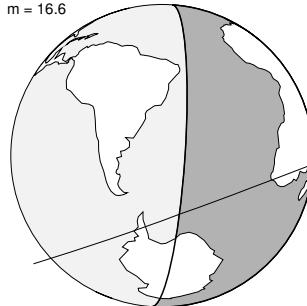
Occultations by major and minor planets – 2026

Region 4

<p>2026 jul 27 22h11.5m A26_07145 606 Brangäne UCAC5 294–094713 Diam = 40.0 m = 12.4 m = 14.8</p>  <p>Dur = 8.0s Dmag = 2.5 Sun: 128° Moon: 33°</p>	<p>2026 jul 29 18h12.3m A26_07108 409 Aspasia UCAC4 408–098989 Diam = 168.0 m = 12.1 m = 11.0</p>  <p>Dur = 21.5s Dmag = 0.3 Sun: 153° Moon: 29°</p>	<p>2026 aug 2 21h 5.4m B26_08007 119951 2002KX14 UCAC4 333–133055 Diam = 476.4 m = 13.6 m = 20.7</p>  <p>Dur = 27.4s Dmag = 7.0 Sun: 139° Moon: 90°</p>	<p>2026 aug 3 22h 9.2m A26_08110 1021 Flammario HIP 114509 Diam = 103.0 m = 8.9 m = 12.3</p>  <p>Dur = 11.2s Dmag = 3.4 Sun: 147° Moon: 37°</p>
<p>2026 aug 6 22h 8.0m A26_08092 738 Alagasta UCAC4 344–142829 Diam = 64.8 m = 12.3 m = 15.0</p>  <p>Dur = 10.0s Dmag = 2.8 Sun: 141° Moon: 138°</p>	<p>2026 aug 6 22h17.0m B26_08014 2001KH76 UCAC4 341–169256 Diam = 182.0 m = 12.9 m = 23.1</p>  <p>Dur = 9.3s Dmag = 10.2 Sun: 146° Moon: 134°</p>	<p>2026 aug 7 21h53.8m B26_08006 119951 2002KX14 UCAC5 333–124064 Diam = 476.4 m = 14.9 m = 20.7</p>  <p>Dur = 30.5s Dmag = 5.8 Sun: 134° Moon: 159°</p>	<p>2026 aug 8 20h16.7m A26_08099 804 Hispania UCAC4 246–092416 Diam = 140.6 m = 11.6 m = 12.4</p>  <p>Dur = 15.1s Dmag = 1.2 Sun: 112° Moon: 161°</p>
<p>2026 aug 9 0h52.0m A26_08067 392 Wilhelmina UCAC4 534–001420 Diam = 64.6 m = 12.4 m = 14.1</p>  <p>Dur = 15.9s Dmag = 1.9 Sun: 118° Moon: 68°</p>	<p>2026 aug 10 17h59.0m A26_08006 18 Melpomene Gaia 077–0193345 Diam = 135.0 m = 11.4 m = 9.4</p>  <p>Dur = 20.6s Dmag = 0.2 Sun: 140° Moon: 163°</p>	<p>2026 aug 12 3h54.1m A26_08086 631 Philippina UCAC4 556–008785 Diam = 75.9 m = 11.8 m = 14.3</p>  <p>Dur = 3.1s Dmag = 2.5 Sun: 74° Moon: 67°</p>	<p>2026 aug 16 22h21.8m A26_08105 976 Benjamina UCAC4 372–126061 Diam = 86.6 m = 11.8 m = 14.3</p>  <p>Dur = 27.5s Dmag = 2.7 Sun: 132° Moon: 80°</p>
<p>2026 aug 18 19h12.3m A26_08036 175 Andromache UCAC5 323–082422 Diam = 107.0 m = 12.5 m = 13.4</p>  <p>Dur = 12.0s Dmag = 1.3 Sun: 104° Moon: 29°</p>	<p>2026 aug 18 20h30.8m A26_08048 260 Huberta UCAC4 369–139170 Diam = 101.0 m = 12.0 m = 14.2</p>  <p>Dur = 20.8s Dmag = 2.4 Sun: 133° Moon: 59°</p>	<p>2026 aug 20 21h48.4m B26_08002 5145 Pholus PPMX 10660316 Diam = 166.0 m = 12.8 m = 22.0</p>  <p>Dur = 9.8s Dmag = 9.2 Sun: 131° Moon: 36°</p>	<p>2026 aug 21 23h43.2m A26_08123 1264 Letaba TYC 2231–00075–1 Diam = 77.5 m = 10.6 m = 13.4</p>  <p>Dur = 7.9s Dmag = 2.9 Sun: 137° Moon: 96°</p>

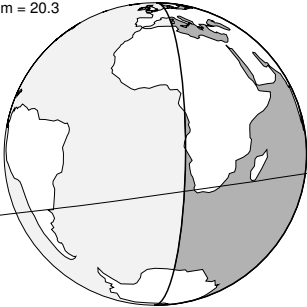
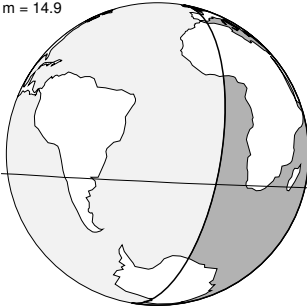
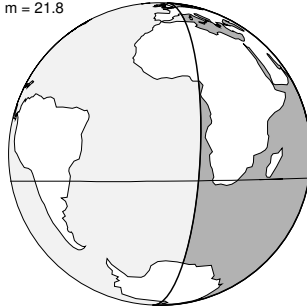
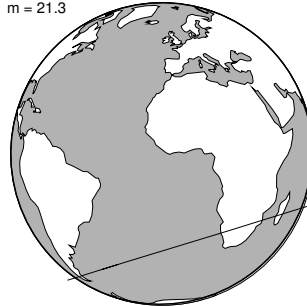
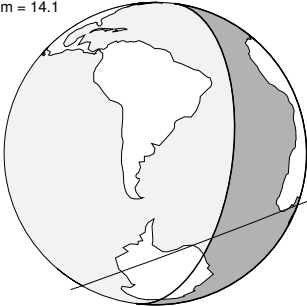
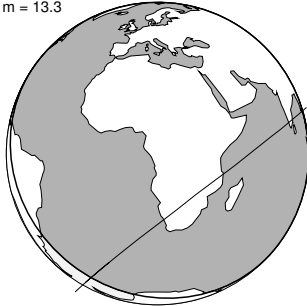
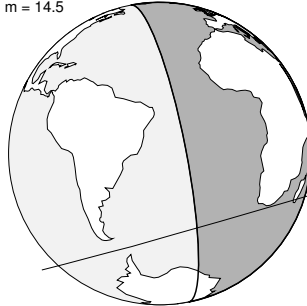
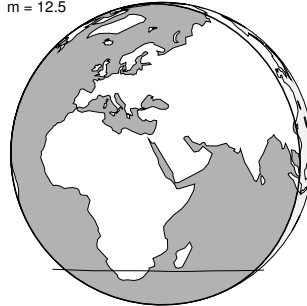
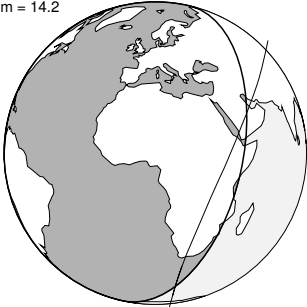
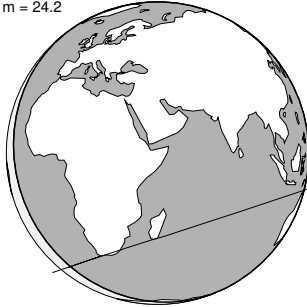
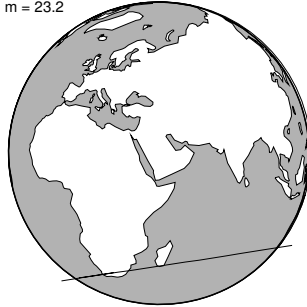
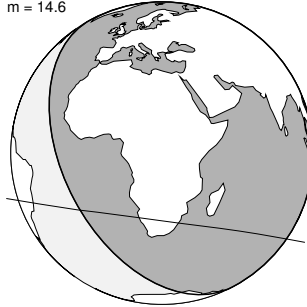
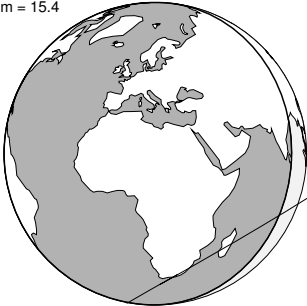
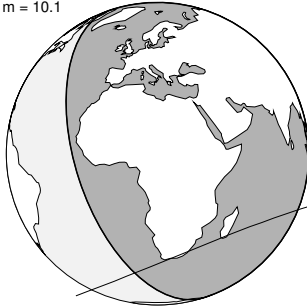
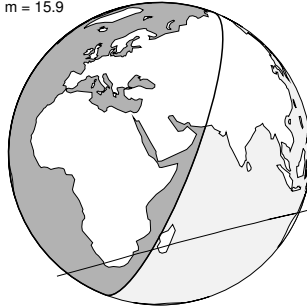
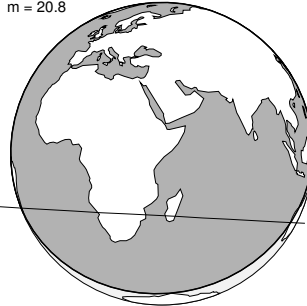
Occultations by major and minor planets – 2026

Region 4

<p>2026 aug 26 20h23.4m A26_08020 70 Panopaea TYC 6772–01611–1 Diam = 127.0 m = 11.5 m = 12.6</p>  <p>Dur = 6.2s Dmag = 1.4 Sun: 85° Moon: 79°</p>	<p>2026 aug 28 1h58.9m A26_08095 772 Tanete UCAC4 317–001839 Diam = 123.0 m = 11.7 m = 13.7</p>  <p>Dur = 12.4s Dmag = 2.1 Sun: 129° Moon: 51°</p>	<p>2026 aug 31 1h48.0m A26_08061 354 Eleonora HIP 106016 Diam = 162.0 m = 8.8 m = 10.9</p>  <p>Dur = 11.9s Dmag = 2.2 Sun: 161° Moon: 54°</p>	<p>2026 sep 4 0h26.0m A26_09169 1574 Meyer UCAC4 579–010185 Diam = 64.2 m = 12.5 m = 16.5</p>  <p>Dur = 5.8s Dmag = 4.1 Sun: 96° Moon: 3°</p>
<p>2026 sep 8 3h52.4m A26_09053 185 Eunike TYC 0152–01217–1 Diam = 165.0 m = 11.7 m = 12.9</p>  <p>Dur = 5.4s Dmag = 1.5 Sun: 63° Moon: 31°</p>	<p>2026 sep 8 17h 7.7m A26_09189 2022LP16 TYC 6310–02129–1 Diam = 187.1 m = 10.1 m = 23.2</p>  <p>Dur = 15.5s Dmag = 13.0 Sun: 125° Moon: 157°</p>	<p>2026 sep 8 20h14.1m A26_09008 8 Flora TYC 6863–00010–1 Diam = 141.0 m = 11.5 m = 10.1</p>  <p>Dur = 26.5s Dmag = 0.3 Sun: 114° Moon: 144°</p>	<p>2026 sep 14 22h37.1m A26_09023 31 Euphrosyne PPMX 15649677 Diam = 248.0 m = 12.1 m = 13.3</p>  <p>Dur = 17.7s Dmag = 1.5 Sun: 95° Moon: 52°</p>
<p>2026 sep 16 17h27.7m A26_09098 485 Genua UCAC5 413–080708 Diam = 68.2 m = 12.5 m = 14.0</p>  <p>Dur = 7.4s Dmag = 1.8 Sun: 106° Moon: 46°</p>	<p>2026 sep 19 3h17.3m A26_09018 27 Euterpe TYC 1373–01950–1 Diam = 124.0 m = 10.9 m = 11.4</p>  <p>Dur = 3.7s Dmag = 1.0 Sun: 63° Moon: 156°</p>	<p>2026 sep 20 21h10.7m A26_09068 260 Huberta UCAC4 362–161001 Diam = 101.0 m = 12.2 m = 14.7</p>  <p>Dur = 9.5s Dmag = 2.6 Sun: 102° Moon: 13°</p>	<p>2026 sep 21 23h 3.4m B26_09016 2013RD158 UCAC4 522–004192 Diam = 148.6 m = 13.8 m = 23.1</p>  <p>Dur = 8.6s Dmag = 9.2 Sun: 137° Moon: 98°</p>
<p>2026 sep 25 1h45.6m A26_09001 1 Ceres TYC 1895–01667–1 Diam = 952.5 m = 9.8 m = 8.7</p>  <p>Dur = 40.4s Dmag = 0.3 Sun: 77° Moon: 122°</p>	<p>2026 sep 26 21h 3.2m A26_09176 2137 Priscilla TYC 6870–00701–1 Diam = 44.5 m = 11.3 m = 17.1</p>  <p>Dur = 3.2s Dmag = 5.8 Sun: 94° Moon: 88°</p>	<p>2026 sep 28 18h 2.4m A26_09147 965 Angelica TYC 7893–00418–1 Diam = 54.5 m = 10.6 m = 16.6</p>  <p>Dur = 3.2s Dmag = 6.0 Sun: 82° Moon: 123°</p>	<p>2026 sep 30 20h 0.1m A26_09148 965 Angelica PPMX 14678916 Diam = 54.5 m = 12.1 m = 16.6</p>  <p>Dur = 3.0s Dmag = 4.6 Sun: 81° Moon: 150°</p>

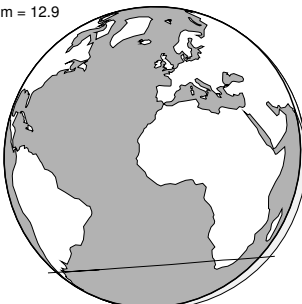
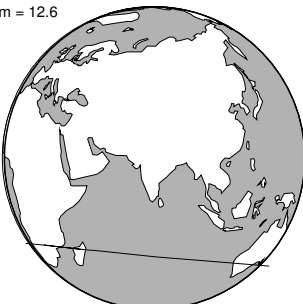
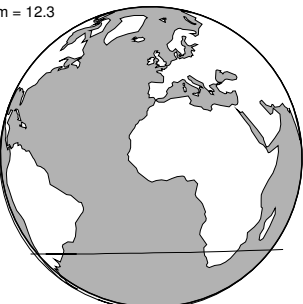
Occultations by major and minor planets – 2026

Region 4

<p>2026 oct 2 17h 4.5m A26_10163 459865 2013XZ8 Gaia 070-0188507 Diam = 52.7 m = 12.4 m = 20.3</p>  <p>Dur = 3.4s Dmag = 7.9 Sun: 78° Moon: 173°</p>	<p>2026 oct 2 17h49.2m A26_10044 195 Eurykleia UCAC4 307-093185 Diam = 89.0 m = 12.2 m = 14.9</p>  <p>Dur = 3.0s Dmag = 2.8 Sun: 65° Moon: 166°</p>	<p>2026 oct 3 17h14.6m B26_10005 386968 2012BR61 UCAC4 325-113758 Diam = 57.5 m = 14.9 m = 21.8</p>  <p>Dur = 3.6s Dmag = 6.9 Sun: 74° Moon: 162°</p>	<p>2026 oct 22 0h54.9m B26_10008 523640 2010RO64 PPMX 7884426 Diam = 394.5 m = 15.0 m = 21.3</p>  <p>Dur = 15.7s Dmag = 6.3 Sun: 170° Moon: 57°</p>
<p>2026 oct 28 19h35.5m A26_10068 372 Palma UCAC4 261-165209 Diam = 195.0 m = 11.8 m = 14.1</p>  <p>Dur = 6.5s Dmag = 2.4 Sun: 59° Moon: 156°</p>	<p>2026 oct 28 21h52.3m A26_10063 329 Svea UCAC5 431-001561 Diam = 80.5 m = 12.4 m = 13.3</p>  <p>Dur = 7.4s Dmag = 1.2 Sun: 158° Moon: 58°</p>	<p>2026 oct 30 19h33.7m A26_10020 66 Maja TYC 6892-00394-1 Diam = 78.3 m = 10.4 m = 14.5</p>  <p>Dur = 3.6s Dmag = 4.1 Sun: 79° Moon: 163°</p>	<p>2026 oct 30 22h49.2m A26_10023 83 Beatrix TYC 1813-00338-1 Diam = 84.0 m = 9.4 m = 12.5</p>  <p>Dur = 8.6s Dmag = 3.1 Sun: 154° Moon: 40°</p>
<p>2026 nov 5 2h55.1m A26_11079 589 Croatia UCAC4 498-026252 Diam = 92.5 m = 12.0 m = 14.2</p>  <p>Dur = 17.7s Dmag = 2.4 Sun: 125° Moon: 77°</p>	<p>2026 nov 15 19h21.9m B26_11007 2013UB18 UCAC4 496-003093 Diam = 118.0 m = 12.6 m = 24.2</p>  <p>Dur = 5.0s Dmag = 11.6 Sun: 159° Moon: 88°</p>	<p>2026 nov 19 21h23.2m B26_11004 2003UC292 UCAC4 566-009896 Diam = 171.4 m = 13.8 m = 23.2</p>  <p>Dur = 6.8s Dmag = 9.4 Sun: 170° Moon: 72°</p>	<p>2026 nov 21 19h 6.2m A26_11067 522 Helga UCAC4 445-000953 Diam = 113.0 m = 11.5 m = 14.6</p>  <p>Dur = 32.3s Dmag = 3.1 Sun: 131° Moon: 14°</p>
<p>2026 nov 22 0h29.8m A26_11145 3139 Shantou UCAC4 555-017839 Diam = 45.6 m = 12.0 m = 15.4</p>  <p>Dur = 3.4s Dmag = 3.4 Sun: 154° Moon: 61°</p>	<p>2026 nov 23 18h47.0m A26_11034 192 Nausikaa UCAC5 499-000077 Diam = 107.0 m = 12.4 m = 10.1</p>  <p>Dur = 17.9s Dmag = 0.1 Sun: 123° Moon: 45°</p>	<p>2026 dec 21 2h29.5m A26_12127 1054 Forsytia UCAC4 529-051650 Diam = 49.6 m = 12.1 m = 15.9</p>  <p>Dur = 5.1s Dmag = 3.8 Sun: 103° Moon: 116°</p>	<p>2026 dec 25 21h32.3m B26_12007 523644 2010VX11 UCAC4 457-019942 Diam = 231.2 m = 13.1 m = 20.8</p>  <p>Dur = 9.7s Dmag = 7.8 Sun: 157° Moon: 31°</p>

Occultations by major and minor planets – 2026

Region 4

<p>2026 dec 26 1h49.4m A26_12052 322 Phaao PPMX 6095459 Diam = 73.8 m = 12.2 m = 12.9</p>  <p>Dur = 6.1s Dmag = 1.2 Sun: 161° Moon: 14°</p>	<p>2026 dec 30 18h 9.7m A26_12086 566 Stereoscopia UCAC5 575-020441 Diam = 175.0 m = 12.4 m = 12.6</p>  <p>Dur = 13.5s Dmag = 0.9 Sun: 170° Moon: 99°</p>	<p>2026 dec 31 0h 7.3m A26_12061 377 Campania UCAC4 518-021685 Diam = 94.0 m = 11.4 m = 12.3</p>  <p>Dur = 8.5s Dmag = 1.3 Sun: 168° Moon: 98°</p>
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