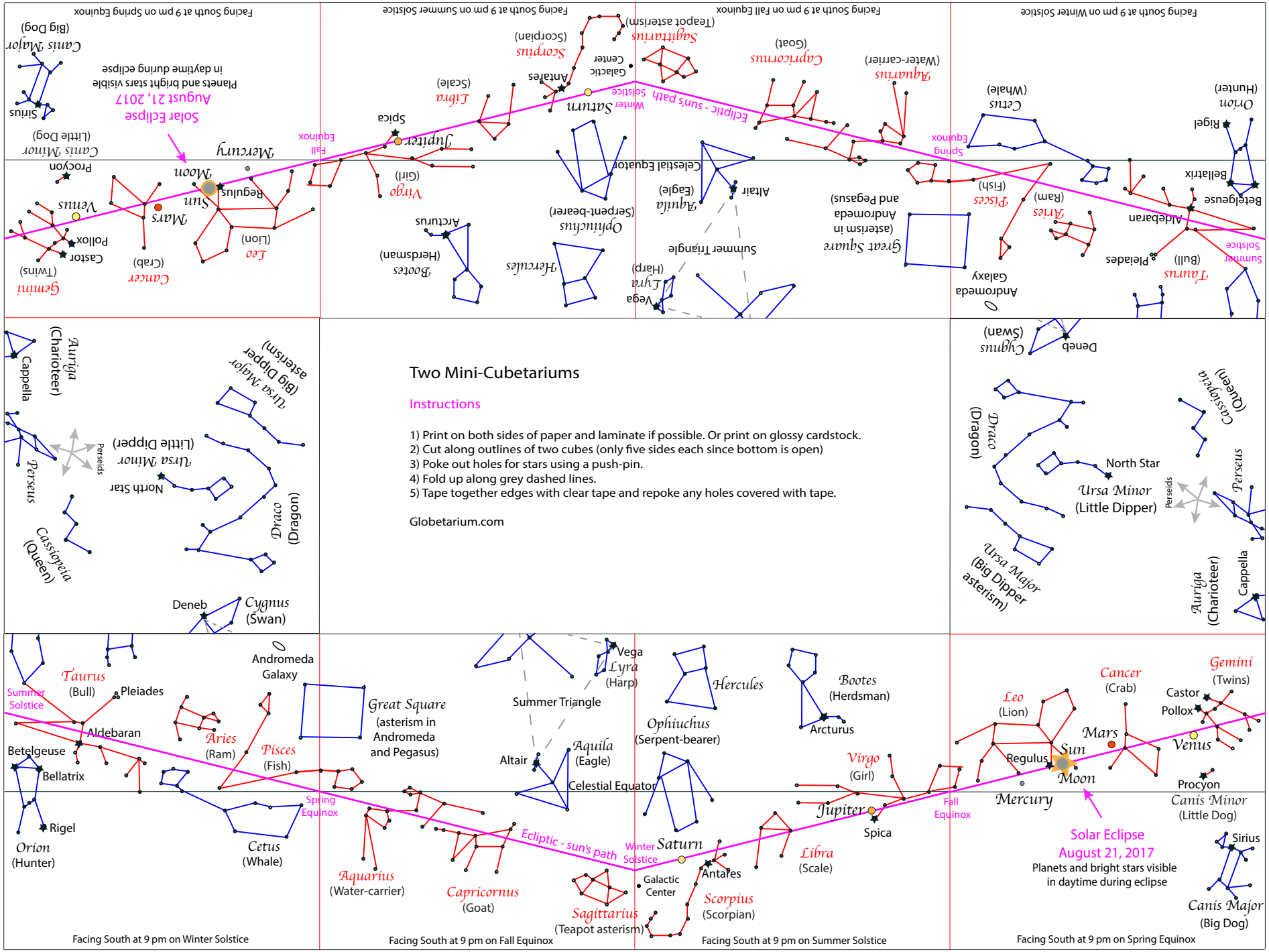
Two Mini-Cubetariums
Instructions
1) Print on both sides of paper and laminate if possible. Or print on glossy cardstock.
2) Cut along outlines of two cubes (only five sides each since bottom is open)
3) Poke out holes for stars using a push-pin.
4) Fold up along grey dashed lines.
5) Tape together edges with clear tape and repoke any holes covered with tape.
Globetarium.com
Facing South at 9 pm on Winter Solstice
Facing South at 9 pm on Fall Equinox
Facing South at 9 pm on Summer Solstice
Facing South at 9 pm on Spring Equinox
Ecliptic - sun's path
Solar Eclipse
August 21, 2017
Planets and bright stars visible
in daytime during eclipse
Taurus (Bull)
Pleiades
Aldebaran
Betelgeuse
Bellatrix
Rigel
Orion (Hunter)
Aries (Ram)
Pisces (Fish)
Great Square (asterism in Andromeda and Pegasus)
Andromeda Galaxy
Cetus (Whale)
Aquarius (Water-carrier)
Capricornus (Goat)
Sagittarius (Teapot asterism)
Scorpius (Scorpian)
Antares
Galactic Center
Libra (Scale)
Spica
Virgo (Girl)
Jupiter
Saturn
Summer Solstice
Winter Solstice
Spring Equinox
Fall Equinox
Celestial Equator
Summer Triangle
Vega
Lyra (Harp)
Altair
Aquila (Eagle)
Hercules
Ophiuchus (Serpent-bearer)
Bootes (Herdsman)
Arcturus
Gemini (Twins)
Castor
Pollox
Cancer (Crab)
Leo (Lion)
Regulus
Mars
Sun
Venus
Moon
Mercury
Procyon
Canis Minor (Little Dog)
Sirius
Canis Major (Big Dog)
Auriga (Charioteer)
Cappella
Perseus
Perseids
Ursa Major (Big Dipper asterism)
Ursa Minor (Little Dipper)
North Star
Draco (Dragon)
Cassiopeia (Queen)
Deneb
Cygnus (Swan)