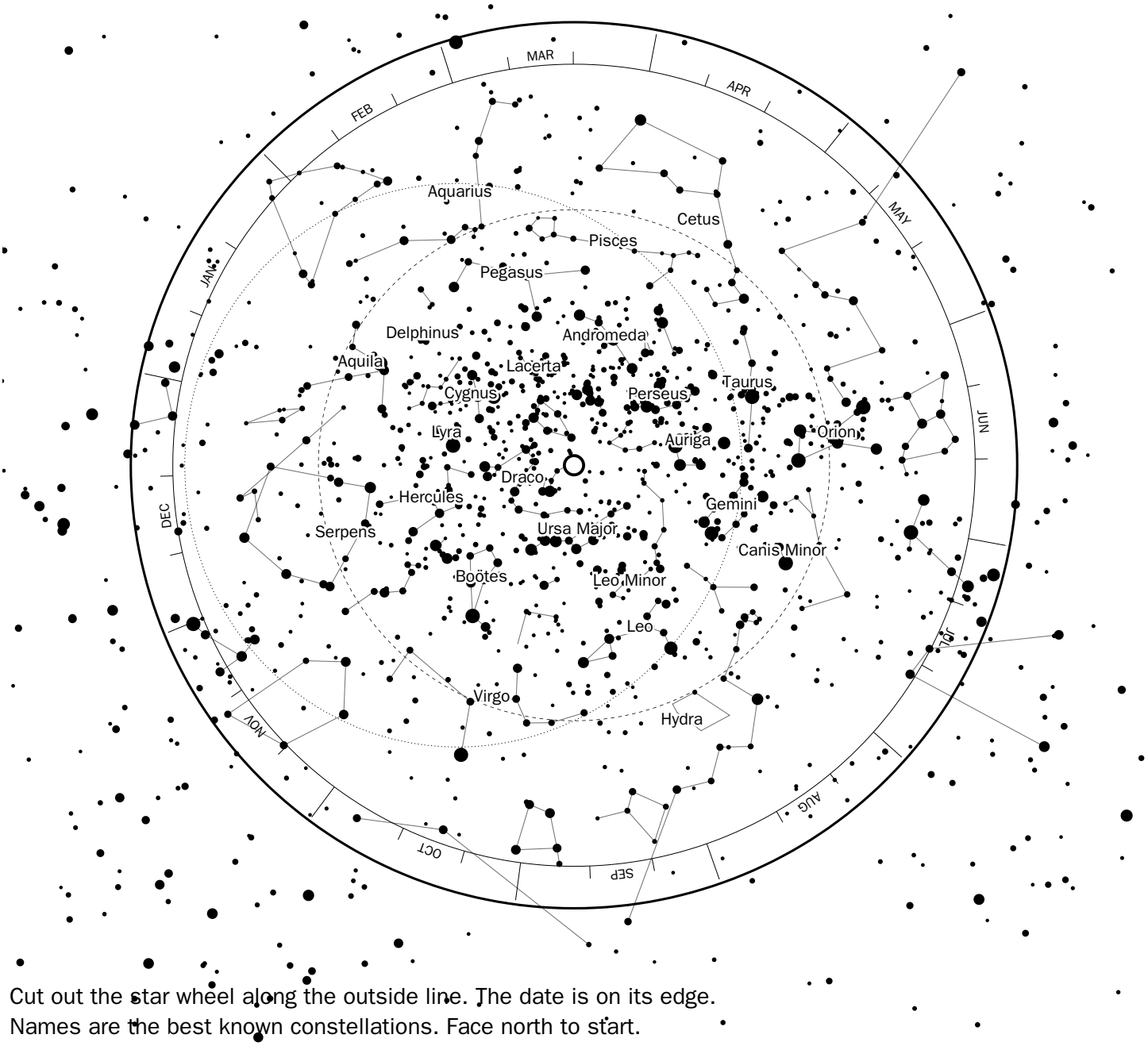
Name: _____

# Star wheel for 60° to 70° N

| Latitude band | Season | Language |
|---|---|---|
| 60° to 70° N | November | English |

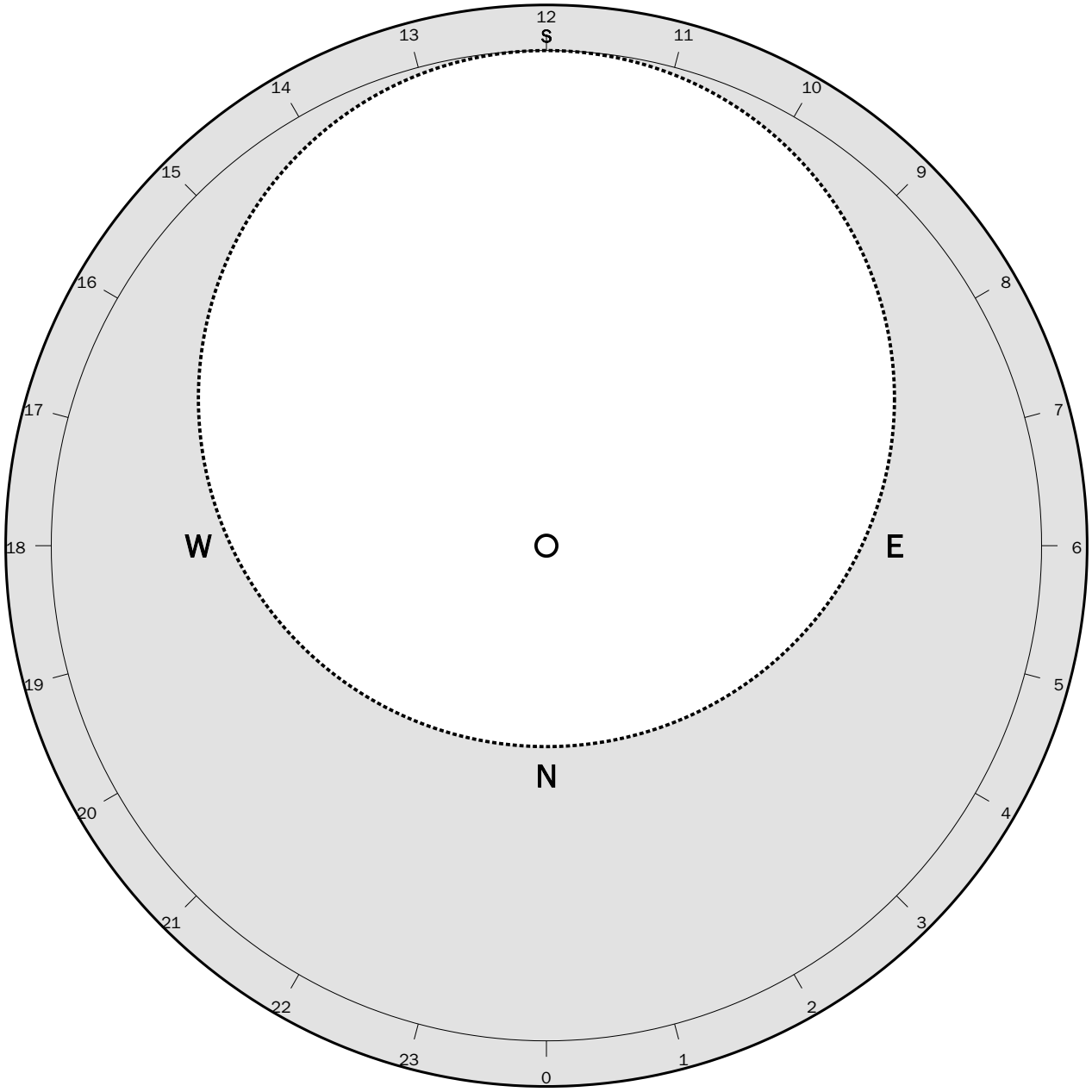



Cut out the star wheel along the outside line. The date is on its edge.
Names are the best known constellations. Face north to start.

Stars: Yale Bright Star Catalogue. The constellation figures are our own drawings.
Version 0.47.0 · Date 2026-11-13
https://johnmorrisdotca.github.io/hoshi-stars/kids.html?kind=wheel

Name: _____

# Star wheel for 60° to 70° N




Cut out the plate, then the window. Pin it over the wheel through both middles (ask a grown-up). Turn the wheel so the date is at the time you look. The window shows your sky. Face north to start.

Stars: Yale Bright Star Catalogue. The constellation figures are our own drawings.
Version 0.47.0 · Date 2026-11-13
https://johnmorrisdotca.github.io/hoshi-stars/kids.html?kind=wheel