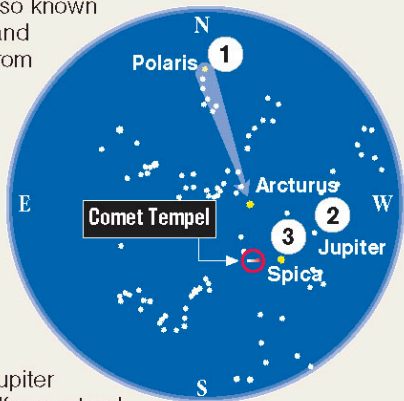


LOCATING COMET TEMPEL 1

1 Find the North Star, also known as Polaris or Hōkū Pa'a, and follow an imaginary path from it to directly overhead, where you'll find a bright yellowish-orange star known as Arcturus or Hōkūle'a.

2 Continuing slightly to the southwest, you'll find the brightest object in the sky, the planet Jupiter.

3 To the southwest of Jupiter is a blue-white star, Spica. If you extend your arm, the Comet Tempel 1 is about one finger's width from Spica, to the northwest of it, in the direction of Arcturus.



Hold this map over your head so that the northern horizon points toward the northern horizon on the earth.