- 1. There is no one center of all the celestial circles or spheres.
- 2. The center of the earth is not the center of the universe, but only of gravity and of the lunar sphere.
- 3. All the spheres revolve about the sun as their mid-point, and therefore the sun is the center of the universe.
- 4. [The] distance from the earth to the sun is imperceptible in comparison with the height of the firmament [heavens].
- 5. Whatever motion appears in the firmament arises not from any motion of the firmament, but from the earth's motion. The earth together with its circumjacent elements performs a complete rotation on its fixed poles in a daily motion, while the firmament and highest heaven abide unchanged.
- 6. What appear to us as motions of the sun arise not from its motion but from the motion of the earth and our sphere, with which we revolve about the sun like any other planet. ...

Source: Nicholaus Copernicus, Commentariolus, 1543