Short Answer

- 39. How does energy produced by nuclear fusion move from the sun's core to space?
- 41. Which planets have retrograde rotation?
- 43. Compare the meaning of the terms period of rotation and period of revolution.
- 45. How do scientists explain the unusual tilt of Uranus's axis at an angle of almost 90°?
- 47. In what three ways do the inner planets differ from the outer planets?
- 49. What evidence suggests that Saturn is still forming?