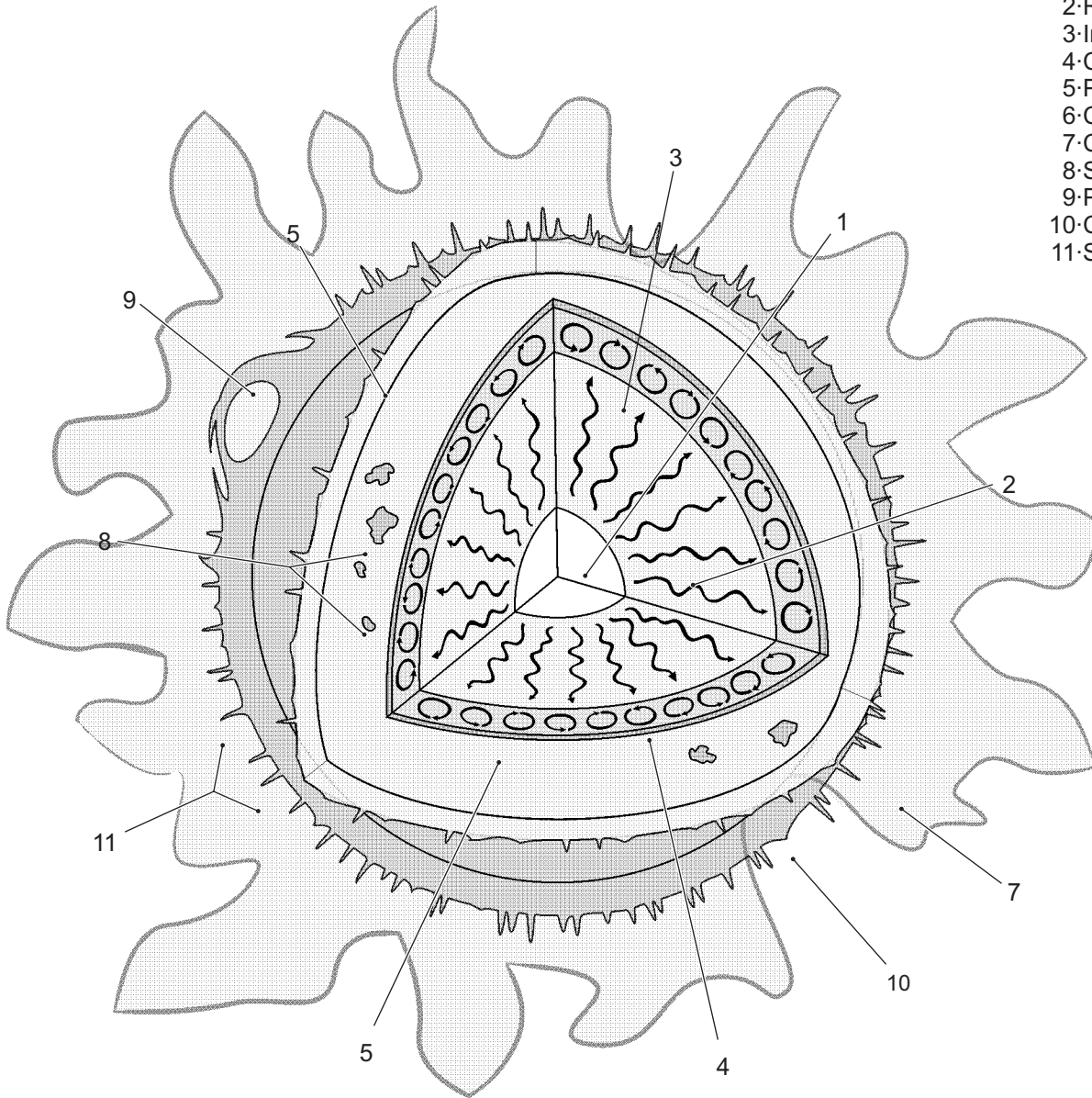


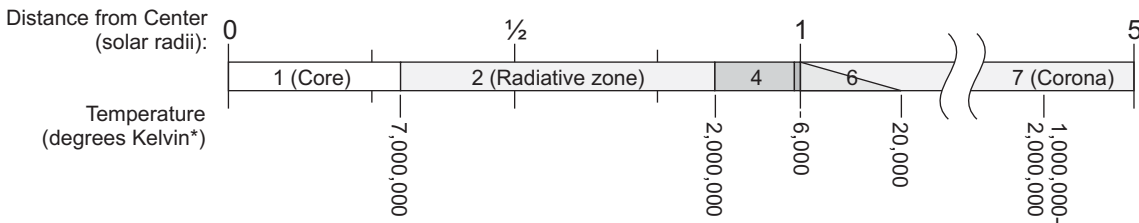
Structure of the Sun

- 1·Core
- 2·Radiative zone
- 3·Interface Layer
- 4·Convective zone
- 5·Photosphere
- 6·Chromosphere
- 7·Corona
- 8·Sun spots
- 9·Prominence
- 10·Coronal hole
- 11·Spicules



Chemical Composition

- Hydrogen: 92.1%
- Helium: 7.8%
- Oxygen: 0.061%
- Carbon: 0.030%
- Nitrogen: 0.0084%
- Neon: 0.0076%
- Iron: 0.0037%
- Silicon: 0.0031%
- Magnesium: 0.0024%
- Sulfur: 0.0015%
- Other: 0.0015%



*degrees Kelvin (°K) = °C + 273.15
or (°F + 459.67) / 1.8