

Exercise Chapter 9-2

The layer of the Sun that we see in the sky is the _____

Hydrostatic equilibrium means _____

The granulation of the Sun's surface is caused by _____

The flow of particles from the Sun into space is the _____

The quantity 1400 watts/cm² is known as the _____

The central temperature of the Sun is about _____

700,000 km is the _____ of the Sun.

Energy reaches the Sun's surface via _____

A sunspot is produced by a _____

The overall sunspot cycle is _____ years long

Large loops following magnetic fields are known as _____

The Reaction in the Sun takes 4 protons and makes _____

The nuclear converts about 0.71% of the mass to _____

The part of the Sun that emits X-rays is the _____