• The Sun

core	corona	solar wind	chromosphere
photosphere	solar flares	prominence	sunspot

In the space provided, fill in the missing term. Choose terms from the box above.

_____ 1. In the _____ , hydrogen is fused into helium.

_____ 2. A _____ is a dark area of the sun that is cooler than the surrounding area.

_____ 3. The _____ is the lowest layer of the sun's atmosphere from which light is given off.

_____ 4. _____ is made up of charged particles that continually escape from the corona and move through space

_____ 5. The _____ is the largest layer of the sun's atmosphere.

_____ 6. The _____ extends upward about 10 000 km.

_____ 7. A huge, arching column of gas is a _____ .

_____ 8. Gases near a sunspot that suddenly brighten, shooting gas outward at high speed, are called _____.

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