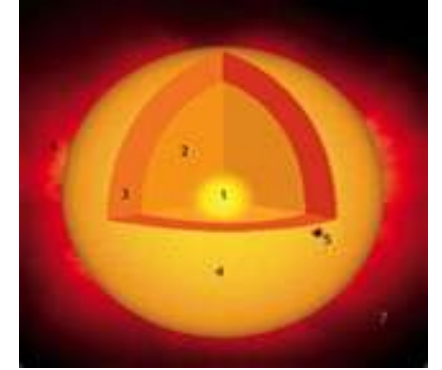
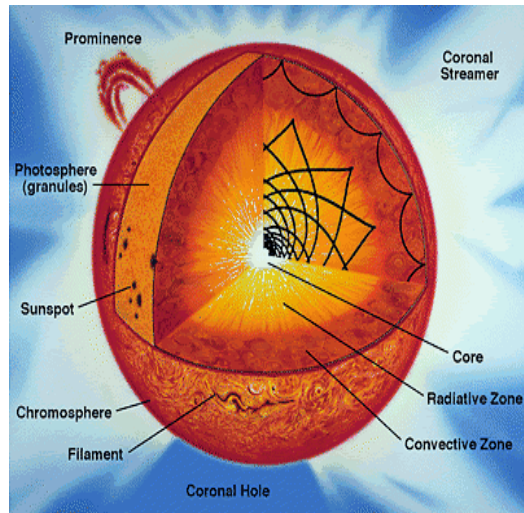


# *Interesting facts about sun*



- The Sun is a medium size star known as a yellow dwarf.
- The temperature in its core is estimated to be over 15,000,000 degrees Celsius.
- Events which occur on the Sun include sunspots, solar flares, solar wind, and solar prominences. Sunspots.
- The Sun is thought to be 4.6 billion years old.

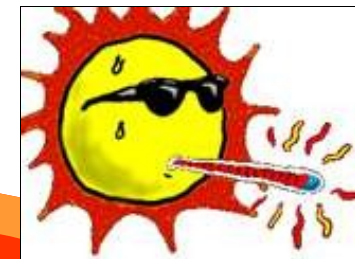




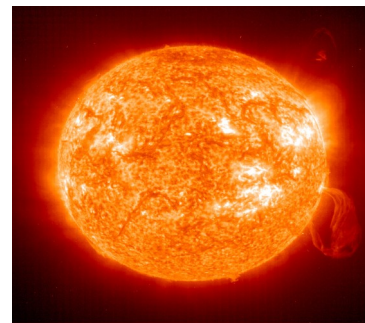
What are the names of the layers of gas in the sun?

&

## Other facts



*Because the Sun is so massive, it exerts a powerful gravitational pull on everything in our solar system. It is because of the Sun's gravitational pull that Earth orbits the Sun in the manner that it does.*



*The Sun gives off many kinds of radiation other than light and heat. It also emits radio waves, ultraviolet rays, and X-rays*

*there are two layers of gas above the photosphere called the chromosphere and the corona*

*Inés Rueda and Felipe Bocanegra*