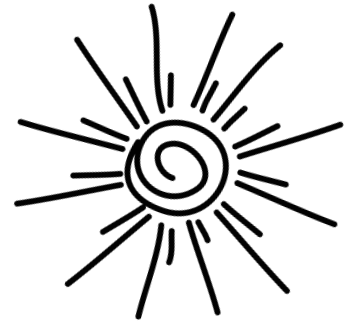# Stars and Constellations

The star closest to the earth is the _____ .

It is _____ million miles away from the earth!
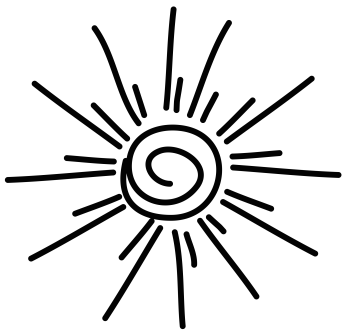
On a clear night there are approximately _____ stars that can be seen without a telescope .

The telescope was invented in the year _____ .

A constellation is a group of stars which form a _____ in the sky .

There are _____ official constellations recognized by scientists .

The star that always points north is called _____ . It is part of the Ursa Major constellation (also known as the Big Dipper).
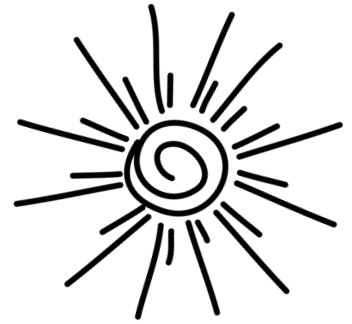
My favorite constellation is _____ !

Stars and Constellations

The star closest to the earth is the __sun___ .
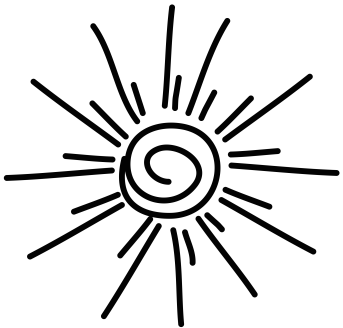
It is __93___ million miles away from the earth!

On a clear night there are approximately ___2000__ stars that can be seen without a telescope .

The telescope was invented in the year ___1608___ .

A constellation is a group of stars which form a ____pattern__ in the sky .

There are __88___ official constellations recognized by scientists .

The star that always points north is called ___Polaris___ . It is part of the Ursa Major constellation (also known as the Big Dipper) .

My favorite constellation is _____!

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