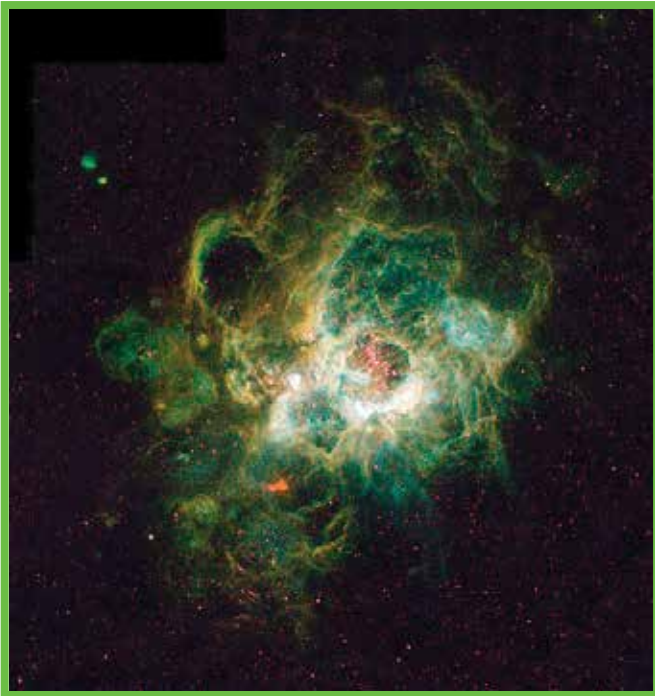


Nebula

A nebula is a cloud of gas and dust in space.



The Triangulum Emission Garren Nebula



The Flame Nebula

Nebulae (the plural form of nebula) are formed from the collapse of gases or supernova explosions, and can be trillions of miles across. Nebulae often get their names from their shapes. Some examples are Horsehead Nebula and Crab Nebula. Stars, which are spheres of plasma bounded together by gravity, are formed inside nebulae.

Types of Nebulae



Emission Nebula



Dark Nebula



Supernova Remnant



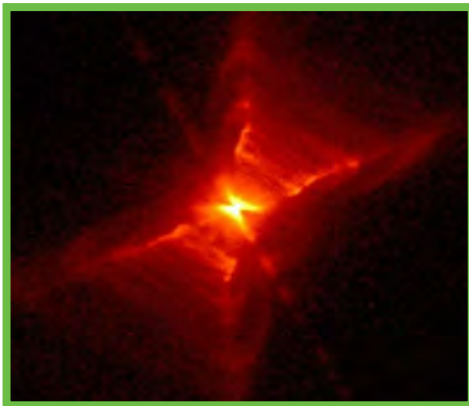
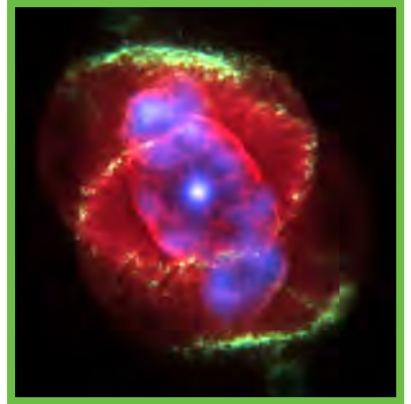
Protoplanetary Nebula



Planetary Nebula

Reading Comprehension

Guess the name of each nebula based on its shape.



Nebula Bank

- Omega Nebula
- Horsehead Nebula
- Crab Nebula
- Cat's Eye Nebula
- Red Rectangle Nebula

Draw your own nebula.