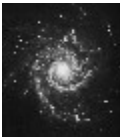


The Messier Marathon Search Sequence



[M77](#) spiral galaxy in Cetus



[M74](#) spiral galaxy in Pisces



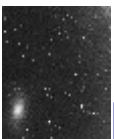
[M33](#) The Triangulum Galaxy (also Pinwheel) spiral galaxy in Triangulum



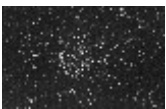
[M31](#) The Andromeda Galaxy spiral galaxy in Andromeda



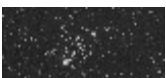
[M32](#) Satellite galaxy of M31 elliptical galaxy in Andromeda



[M110](#) Satellite galaxy of M31 elliptical galaxy in Andromeda



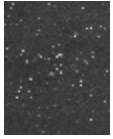
[M52](#) open cluster in Cassiopeia



[M103](#) open cluster in Cassiopeia



[M76](#) The Little Dumbbell planetary nebula in Perseus



[M34](#) open cluster in Perseus



[M45](#) Subaru, the Pleiades--the Seven Sisters open cluster in Taurus



[M79](#) globular cluster in Lepus



[M42](#) The Great Orion Nebula diffuse nebula in Orion



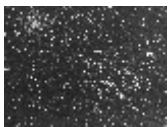
[M43](#) part of the Orion Nebula (de Mairan's Nebula) diffuse nebula in Orion



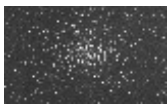
[M78](#) diffuse reflection nebula in Orion



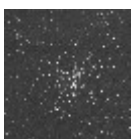
[M1](#) The Crab Nebula supernova remnant in Taurus



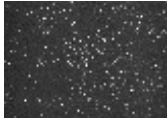
[M35](#) open cluster in Gemini



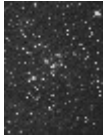
[M37](#) open cluster in Auriga



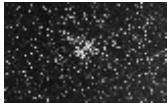
[M36](#) open cluster in Auriga



[M38](#) open cluster in Auriga



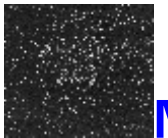
[M41](#) open cluster in Canis Major



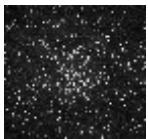
[M93](#) open cluster in Puppis



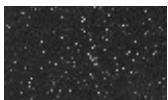
[M47](#) open cluster in Puppis



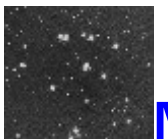
[M46](#) open cluster in Puppis



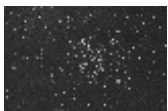
[M50](#) open cluster in Monoceros



[M48](#) open cluster in Hydra



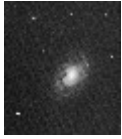
[M44](#) Praesepe, the Beehive Cluster open cluster in Cancer



[M67](#) open cluster in Cancer



[M95](#) spiral galaxy in Leo



[M96](#) spiral galaxy in Leo



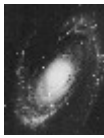
[M105](#) elliptical galaxy in Leo



[M65](#) spiral galaxy in Leo



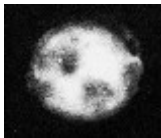
[M66](#) spiral galaxy in Leo



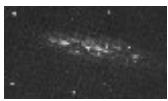
[M81](#) Bode's Galaxy (nebula) spiral galaxy in Ursa Major



[M82](#) Cigar Galaxy irregular galaxy in Ursa Major



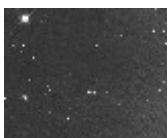
[M97](#) The Owl Nebula planetary nebula in Ursa Major



[M108](#) spiral galaxy in Ursa Major



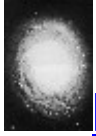
[M109](#) spiral galaxy in Ursa Major



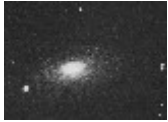
[M40](#) Double Star WNC4 in Ursa Major



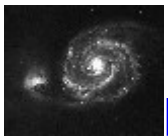
[M106](#) spiral galaxy in Canes Venatici



[M94](#) spiral galaxy in Canes Venatici



[M63](#) Sunflower galaxy spiral galaxy in Canes Venatici



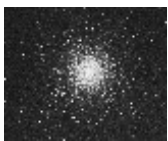
[M51](#) The Whirlpool Galaxy in Canes Venatici



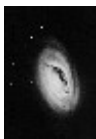
[M101](#) The Pinwheel Galaxy spiral galaxy in Ursa Major ([M102](#) may be a duplication of M101)



[M102?](#) Spindle Galaxy (NGC 5866) lenticular (S0) Galaxy in Draco



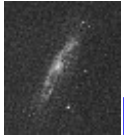
[M53](#) globular cluster in Coma Berenices



[M64](#) Blackeye galaxy spiral galaxy in Coma Berenices



[M3](#) globular cluster in Canes Venatici



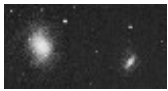
[M98](#) spiral galaxy in Coma Berenices



[M99](#) spiral galaxy in Coma Berenices



[M100](#) spiral galaxy in Coma Berenices



[M85](#) lenticular (S0) Galaxy in Coma Berenices



[M84](#) lenticular (S0) Galaxy in Virgo



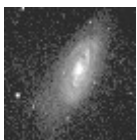
[M86](#) lenticular (S0) Galaxy in Virgo



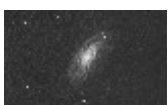
[M87](#) Virgo A elliptical galaxy in Virgo



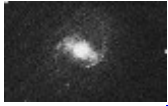
[M89](#) elliptical galaxy in Virgo



[M90](#) spiral galaxy in Virgo



[M88](#) spiral galaxy in Coma Berenices



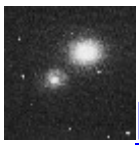
[M91](#) spiral galaxy in Coma Berenices



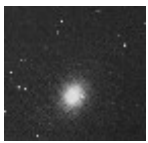
[M58](#) spiral galaxy in Virgo



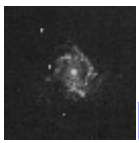
[M59](#) elliptical galaxy in Virgo



[M60](#) elliptical galaxy in Virgo



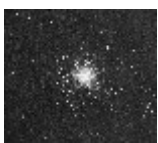
[M49](#) elliptical galaxy in Virgo



[M61](#) spiral galaxy in Virgo



[M104](#) The Sombrero Galaxy spiral galaxy in Virgo



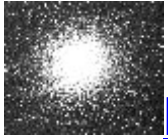
[M68](#) globular cluster in Hydra



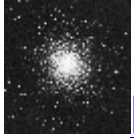
[M83](#) Southern Pinwheel Galaxy spiral galaxy in Hydra



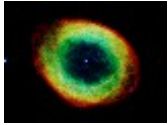
[M5](#) globular cluster in Serpens Caput



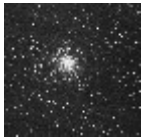
M13 Great Hercules Globular Cluster globular cluster in Hercules



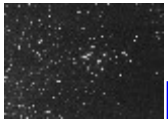
M92 globular cluster in Hercules



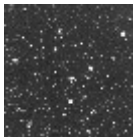
M57 The Ring Nebula planetary nebula in Lyra



M56 globular cluster in Lyra



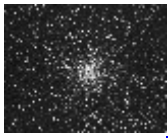
M29 open cluster in Cygnus



M39 open cluster in Cygnus



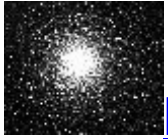
M27 The Dumbbell Nebula planetary nebula in Vulpecula



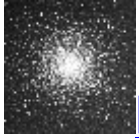
M71 globular cluster in Sagitta



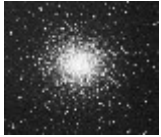
M107 globular cluster in Ophiuchus



[M10](#) globular cluster in Ophiuchus



[M12](#) globular cluster in Ophiuchus



[M14](#) globular cluster in Ophiuchus



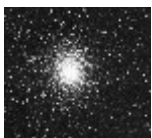
[M9](#) globular cluster in Ophiuchus



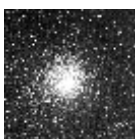
[M4](#) globular cluster in Scorpius



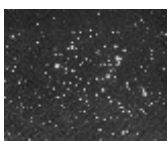
[M80](#) globular cluster in Scorpius



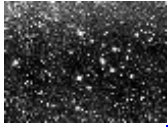
[M19](#) globular cluster in Ophiuchus



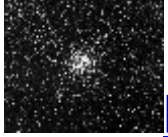
[M62](#) globular cluster in Ophiuchus



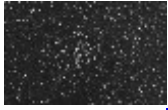
[M6](#) The Butterfly Cluster open cluster in Scorpius



[M7](#) Ptolemy's Cluster open cluster in Scorpius



[M11](#) The Wild Duck Cluster open cluster in Scutum



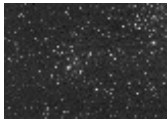
[M26](#) open cluster in Scutum



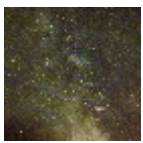
[M16](#) open cluster associated with the Eagle Nebula or Star Queen Nebula IC 4703 in Serpens Cauda



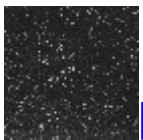
[M17](#) The Omega or Swan or Horseshoe or Lobster Nebula diffuse nebula in Sagittarius



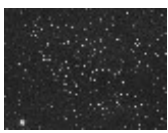
[M18](#) open cluster in Sagittarius



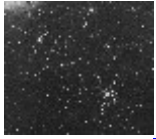
[M24](#) Milky Way Patch star cloud with open cluster NGC 6603 in Sagittarius



[M25](#) open cluster in Sagittarius



[M23](#) open cluster in Sagittarius



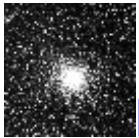
M21 open cluster in Sagittarius



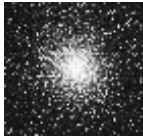
M20 The Trifid Nebula diffuse nebula in Sagittarius



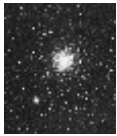
M8 The Lagoon Nebula diffuse nebula in Sagittarius



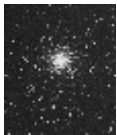
M28 globular cluster in Sagittarius



M22 globular cluster in Sagittarius



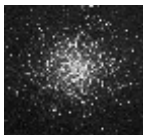
M69 globular cluster in Sagittarius



M70 globular cluster in Sagittarius



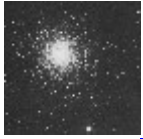
M54 globular cluster in Sagittarius



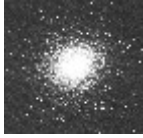
M55 globular cluster in Sagittarius



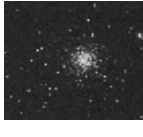
M75 globular cluster in Sagittarius



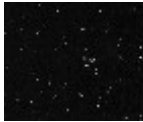
[M15](#) globular cluster in Pegasus



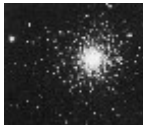
[M2](#) globular cluster in Aquarius



[M72](#) globular cluster in Aquarius



[M73](#) open cluster in Aquarius



[M30](#) globular cluster in Capricornus