









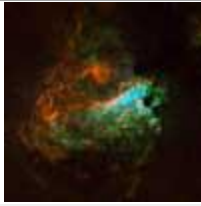

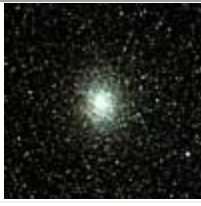




























Messier Number ▲	NGC Number	Type	Apparent Magnitude	Picture
M1	NGC 1952	Supernova Remnant	+8.4	
M2	NGC 7089	Globular Cluster	+6.4	
M3	NGC 5272	Globular Cluster	+6.3	
M4	NGC 6121	Globular Cluster	+5.4	
M5	NGC 5904	Globular Cluster	+6.0	
M6	NGC 6405	Open Cluster	+4.2	
M7	NGC 6475	Open Cluster	+3.3	







M8	NGC 6523	Emission Nebula	+6.0	 A colorful emission nebula with a bright green core and surrounding red and blue filaments.
M9	NGC 6333	Globular Cluster	+7.6	 A dense, spherical cluster of stars with a bright core.
M10	NGC 6254	Globular Cluster	+6.6	 A dense, spherical cluster of stars with a bright core.
M11	NGC 6705	Open Cluster	+5.8	 A loose, irregular cluster of stars with a bright core.
M12	NGC 6218	Globular Cluster	+6.8	 A dense, spherical cluster of stars with a bright core.
M13	NGC 6205	Globular Cluster	+6.0	 A dense, spherical cluster of stars with a bright core.
M14	NGC 6402	Globular Cluster	+7.6	 A dense, spherical cluster of stars with a bright core.
M15	NGC 7078	Globular Cluster	+6.0	 A dense, spherical cluster of stars with a bright core.

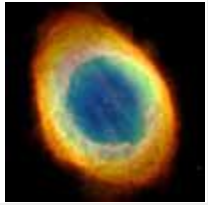






M16	NGC 6611	Open Cluster with Nebula	+6.0	
M17	NGC 6618	Emission Nebula	+6.0	
M18	NGC 6613	Open Cluster	+4.6	
M19	NGC 6273	Globular Cluster	+6.7	
M20	NGC 6514	Emission/ Reflection Nebula	+6.3	
M21	NGC 6531	Open Cluster	+5.9	
M22	NGC 6656	Globular Cluster	+5.1	
M23	NGC 6494	Open Cluster	+5.5	




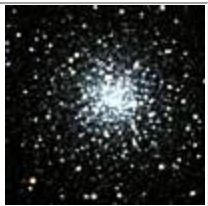




M24	NGC 6603	Milky Way Star Cloud	+4.6	
M25	NGC 0	Open Cluster	+4.6	
M26	NGC 6694	Open Cluster	+8.0	
M27	NGC 6853	Planetary Nebula	+7.3	
M28	NGC 6626	Globular Cluster	+6.8	
M29	NGC 6913	Open Cluster	+6.6	
M30	NGC 7099	Globular Cluster	+7.3	
M31	NGC 224	Spiral Galaxy	+3.4	









M32	NGC 221	Dwarf Elliptical Galaxy	+8.1	
M33	NGC 598	Spiral Galaxy	+5.7	
M34	NGC 1039	Open Cluster	+5.2	
M35	NGC 2168	Open Cluster	+5.1	
M36	NGC 1960	Open Cluster	+6.0	
M37	NGC 2099	Open Cluster	+5.6	
M38	NGC 1912	Open Cluster	+6.4	
M39	NGC 7092	Open Cluster	+5.0	

M40	NGC 0	Double Star	+9.2	
M41	NGC 2287	Open Cluster	+4.5	
M42	NGC 1976	Emission/ Reflection Nebula	+4.0	
M43	NGC 1982	Emission/ Reflection Nebula	+5.0	
M44	NGC 2632	Open Cluster	+3.1	
M45	NGC 1432	Open Cluster	+1.2	
M46	NGC 2437	Open Cluster	+6.1	
M47	NGC 2422	Open Cluster	+4.4	









M48	NGC 2548	Open Cluster	+5.8	
M49	NGC 4472	Elliptical Galaxy	+8.4	
M50	NGC 2323	Open Cluster	+5.9	
M51	NGC 5194	Spiral Galaxy	+8.4	
M52	NGC 7654	Open Cluster	+6.3	
M53	NGC 5025	Globular Cluster	+7.5	
M54	NGC 6715	Globular Cluster	+7.6	
M55	NGC 6809	Globular Cluster	+6.4	
M56	NGC 6779	Globular Cluster	+8.3	









M57	NGC 6720	Planetary Nebula	+8.8	
M58	NGC 4579	Barred Spiral Galaxy	+9.7	
M59	NGC 4621	Elliptical Galaxy	+9.6	
M60	NGC 4649	Elliptical Galaxy	+8.8	
M61	NGC 4303	Spiral Galaxy	+9.7	
M62	NGC 6266	Globular Cluster	+6.7	
M63	NGC 5055	Spiral Galaxy	+8.6	
M64	NGC 4826	Spiral Galaxy	+8.5	



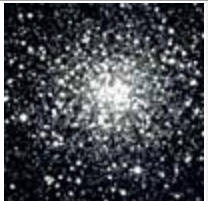


M65	NGC 3623	Barred Spiral Galaxy	+9.4	
M66	NGC 3627	Barred Spiral Galaxy	+8.0	
M67	NGC 2682	Open Cluster	+6.9	
M68	NGC 4590	Globular Cluster	+7.7	
M69	NGC 6637	Globular Cluster	+7.3	
M70	NGC 6681	Globular Cluster	+8.0	
M71	NGC 6838	Globular Cluster	+8.3	
M72	NGC 6981	Globular Cluster	+9.3	

M73	NGC 6994	Asterism	+8.9	
M74	NGC 628	Spiral Galaxy	+9.4	
M75	NGC 6864	Globular Cluster	+8.5	
M76	NGC 650	Planetary Nebula	+10.1	
M77	NGC 1068	Spiral Galaxy	+8.9	
M78	NGC 2068	Reflection Nebula	+8.0	
M79	NGC 1904	Globular Cluster	+7.8	
M80	NGC 6093	Globular Cluster	+7.6	

M81	NGC 3031	Spiral Galaxy	+7.9	
M82	NGC 3034	Starburst Galaxy	+9.3	
M83	NGC 5236	Barred Spiral Galaxy	+8.2	
M84	NGC 4374	Lenticular Galaxy	+10.0	
M85	NGC 4382	Lenticular Galaxy	+10.0	
M86	NGC 4406	Lenticular Galaxy	+9.8	
M87	NGC 4486	Elliptical Galaxy	+9.6	
M88	NGC 4501	Spiral Galaxy	+10.3	

M89	NGC 4552	Elliptical Galaxy	+10.5	
M90	NGC 4569	Spiral Galaxy	+10.3	
M91	NGC 4548	Barred Spiral Galaxy	+11.1	
M92	NGC 6341	Globular Cluster	+6.5	
M93	NGC 2447	Open Cluster	+6.2	
M94	NGC 4736	Spiral Galaxy	+8.2	
M95	NGC 3351	Spiral Galaxy	+10.5	
M96	NGC 3368	Spiral Galaxy	+10.1	

M97	NGC 3587	Planetary Nebula	+11.2	
M98	NGC 4192	Spiral Galaxy	+10.8	
M99	NGC 4254	Spiral Galaxy	+9.9	
M100	NGC 4321	Spiral Galaxy	+11.7	
M101	NGC 5457	Spiral Galaxy	+7.9	
M102	NGC 5866	Lenticular Galaxy	+10.7	
M103	NGC 581	Open Cluster	+7.4	
M104	NGC 4594	Spiral Galaxy	+8.6	

M105	NGC 3379	Elliptical Galaxy	+10.2	
M106	NGC 4258	Spiral Galaxy	+9.1	
M107	NGC 6171	Globular Cluster	+8.1	
M108	NGC 3556	Spiral Galaxy	+10.7	
M109	NGC 3992	Barred Spiral Galaxy	+10.6	
M110	NGC 205	Dwarf Elliptical Galaxy	+8.9	