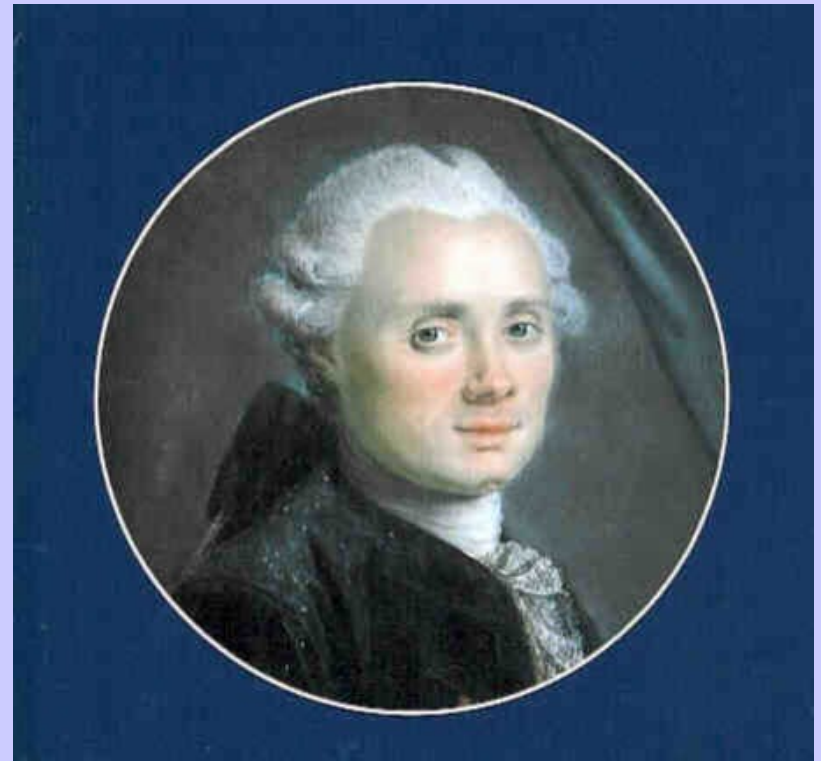
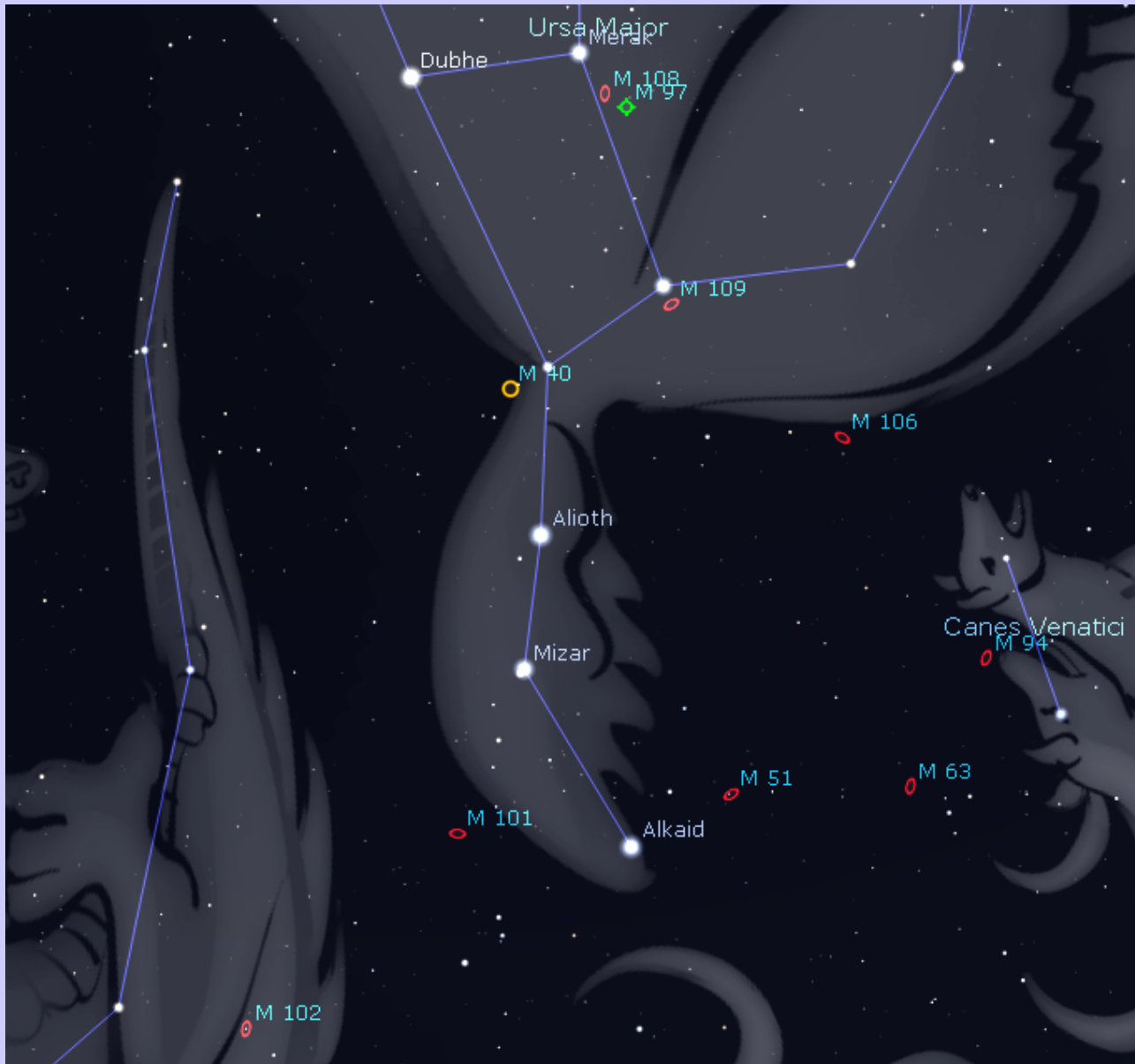


March Messiers

- **M108 (Ursa Major)**
- **M97 (Ursa Major)**
- **M109 (Ursa Major)**
- **M101 (Ursa Major)**
- **M51 (Canes Venatici)**
- **M106 (Canes Venatici)**
- **M63 (Canes Venatici)**
- **M94 (Canes Venatici)**
- **M102 (Draco)**



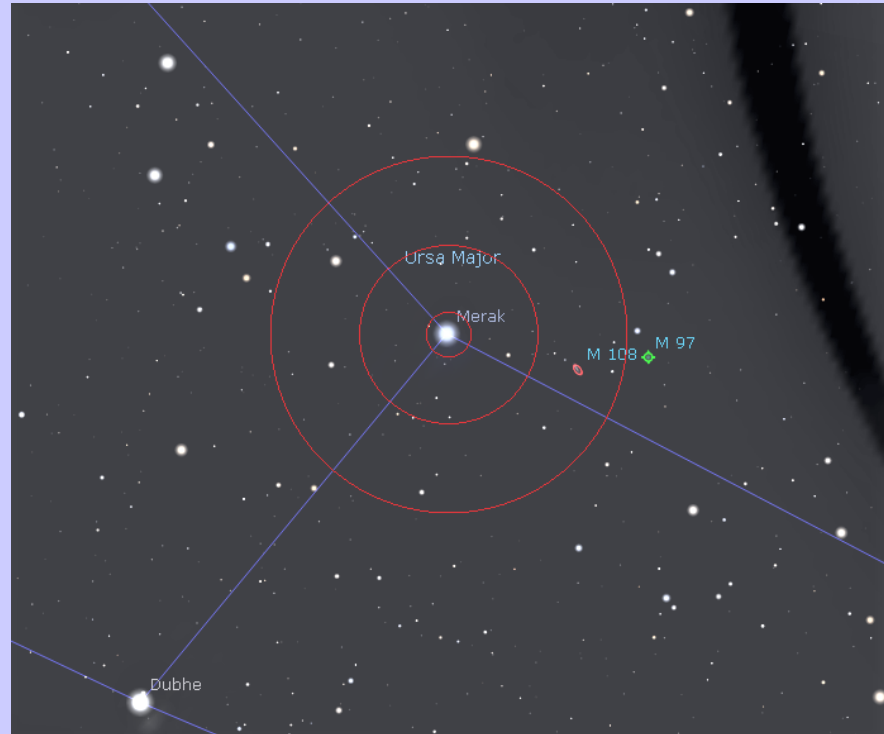
March Messier



M108 – Galaxy

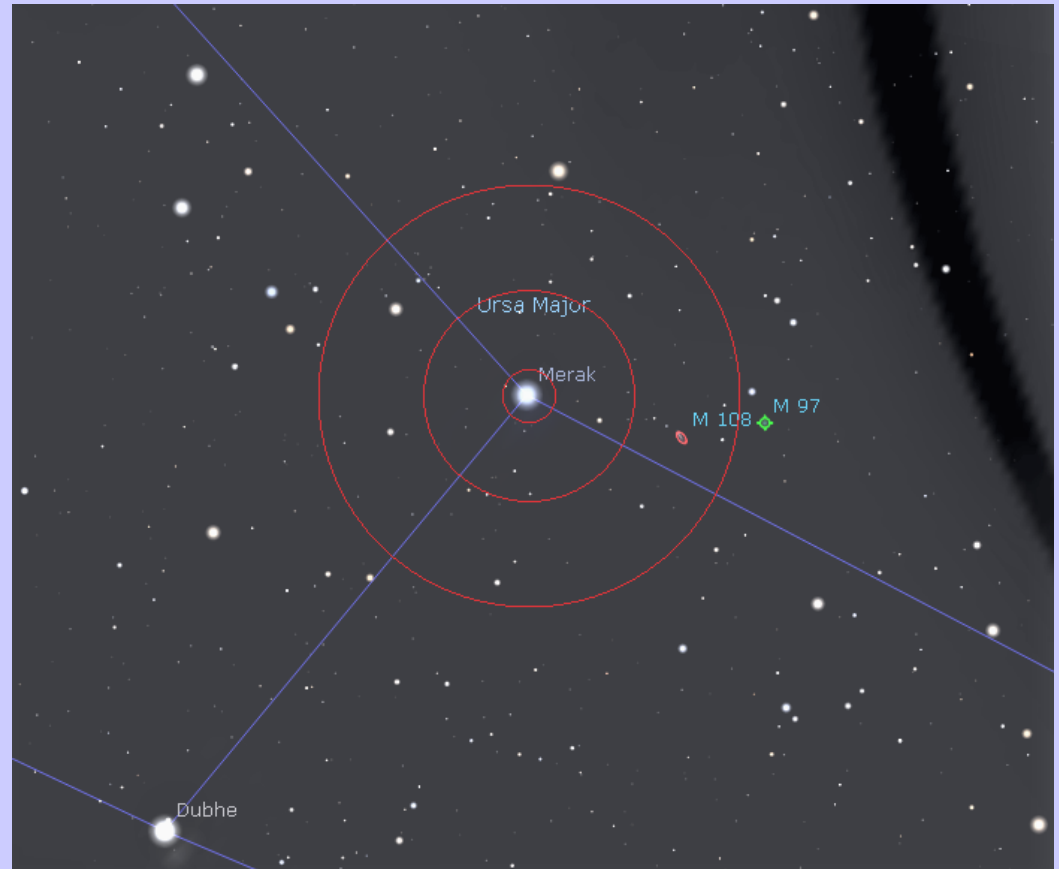
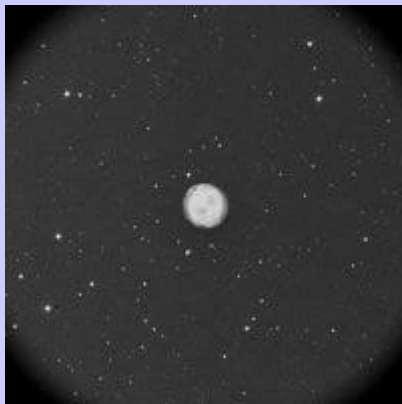
- RA 11h 12m
- Dec 55° 40′
- Mag 10.0

- Size: 8′ x 2′
- NGC 3556



M97 – Planetary Nebula Owl Nebula

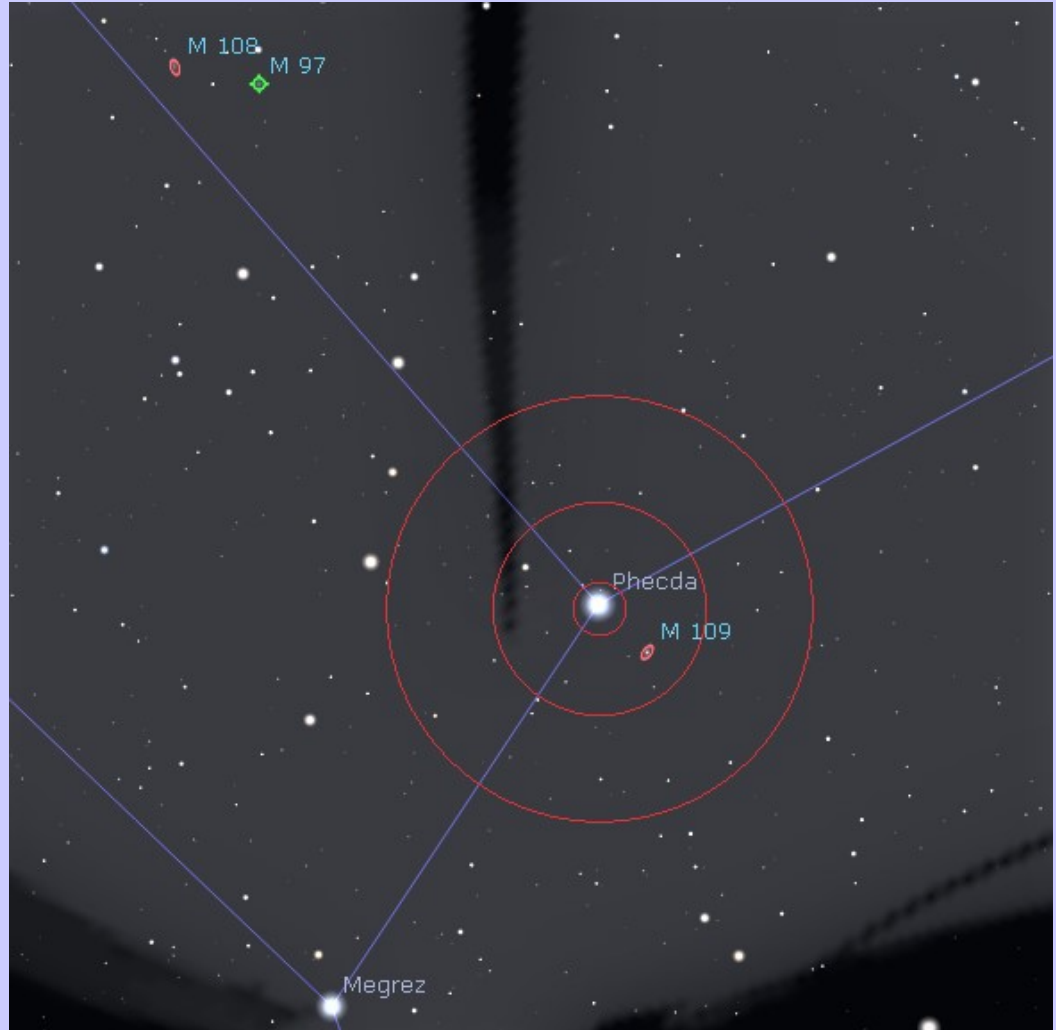
- RA 11h 15m
Dec 55° 01'
- Mag 9.9
- Size: 3.2'
- NGC 3587



M109 – Galaxy

- RA 11h 58m
- Dec 53° 23′
- Mag 9.8

- Size: 8′ x 4′
- NGC 3992



M101 – Galaxy

Pinwheel Galaxy

- RA 14h 03m
- Dec 54° 21′
- Mag 7.9

- Size: 26′ x 26′
- NGC 5457



M51 – Galaxy

Whirlpool Galaxy

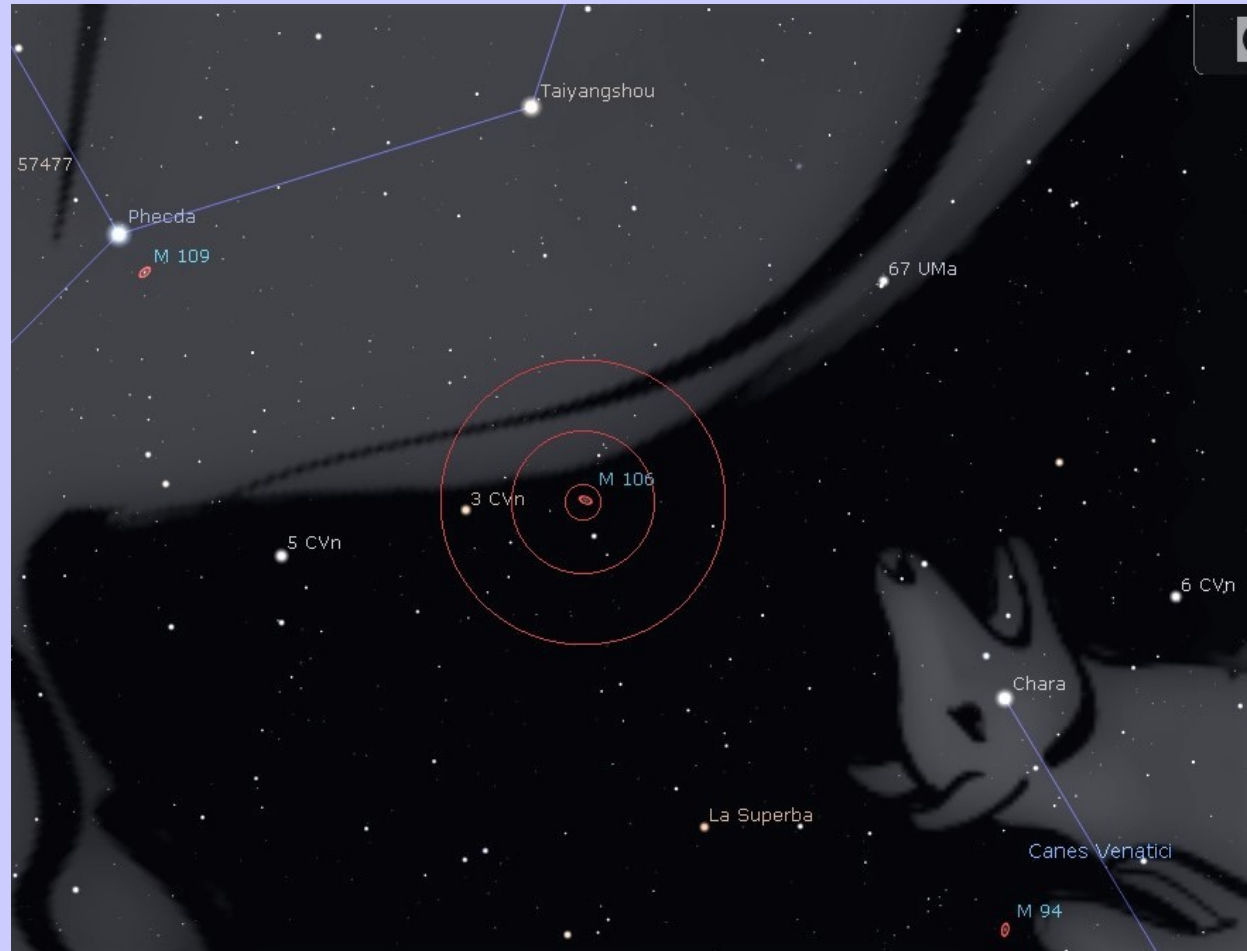
- RA 13h 30m
- Dec 47° 12′
- Mag 8.4

- Size: 8′ x 7′
- NGC 5194
- NGC 5195
in behind



M106 – Galaxy

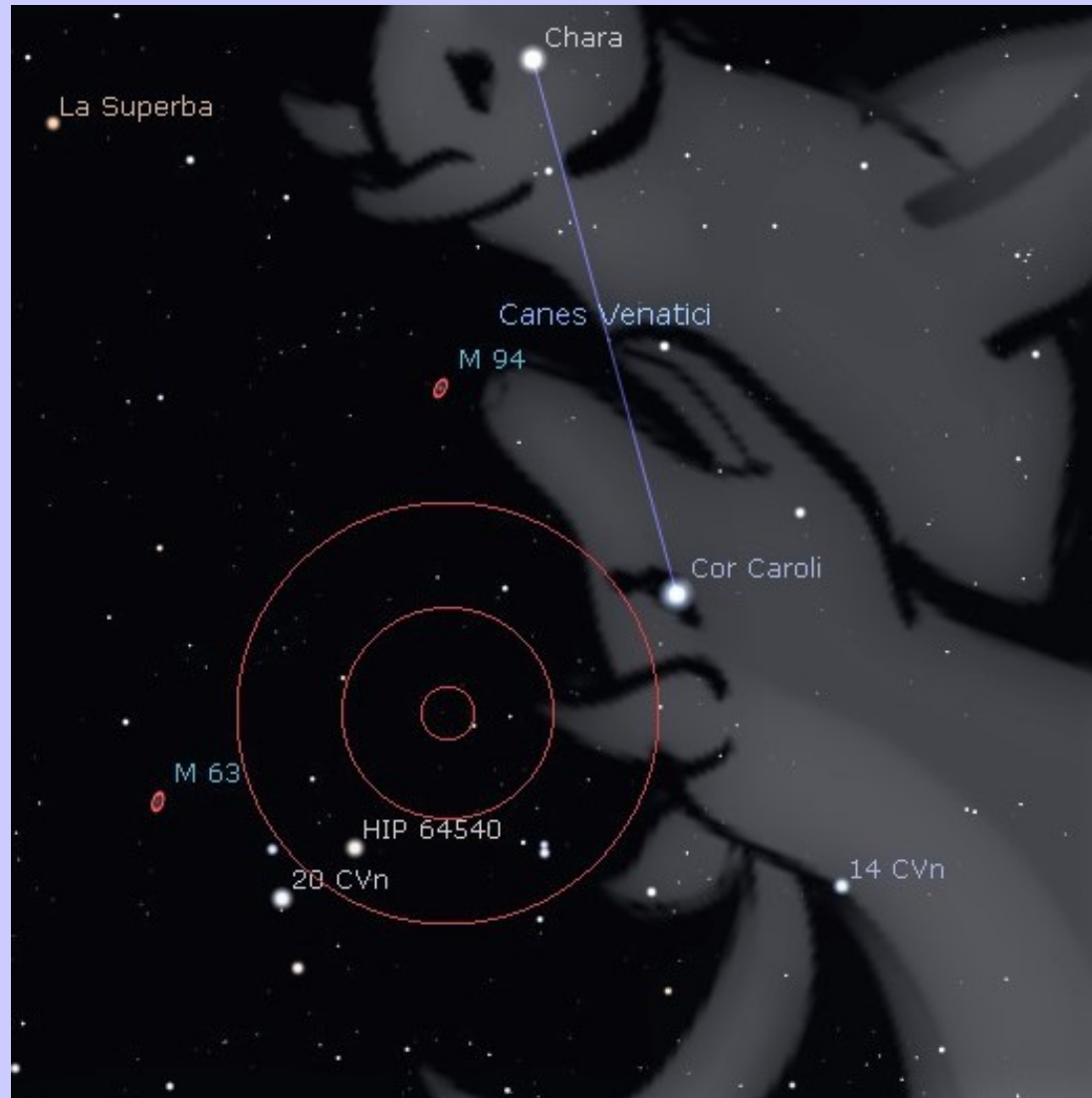
- RA 12h 19m
- Dec 47° 18'
- Mag 8.4
- Size: 20' x 8'
- NGC 4258



M63 – Galaxy

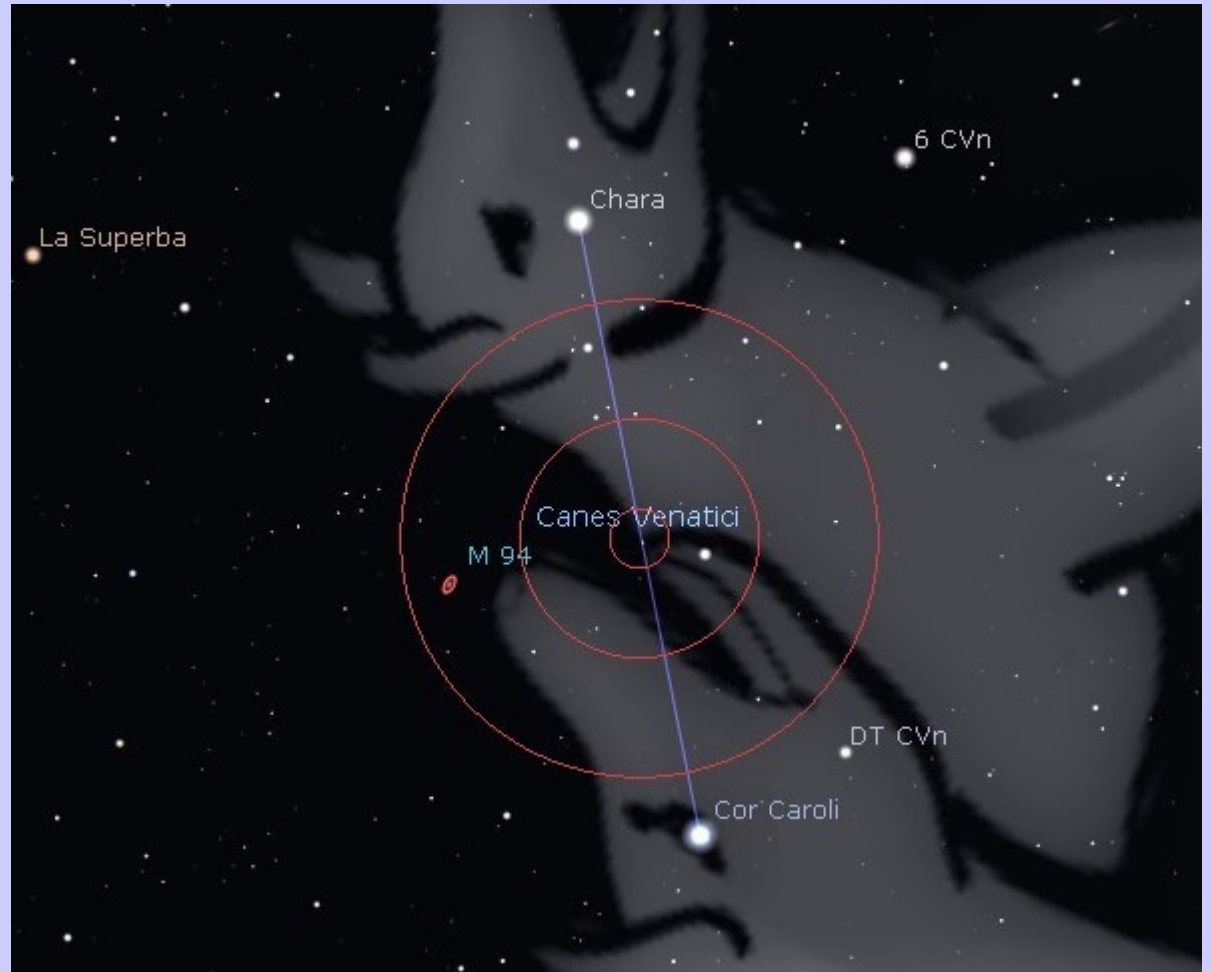
Sunflower Galaxy

- RA 13h 16m
- Dec 42° 02′
- Mag 8.6
- Size: 14′ x 8′
- NGC 5055



M94 – Galaxy

- RA 12h 51m
- Dec 41° 07'
- Mag 8.2
-
- Size: 13' x 11'
- NGC 4736
- Bright, comet like



M102 – Galaxy

- RA 15h 07m
- Dec 55° 46′
- Mag 9.9

- Size: 7' x 3'
- NGC 5866

