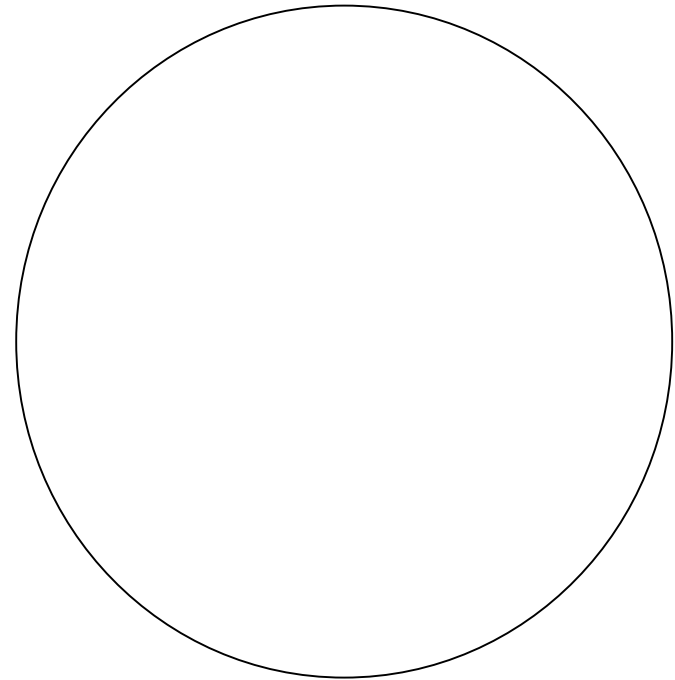
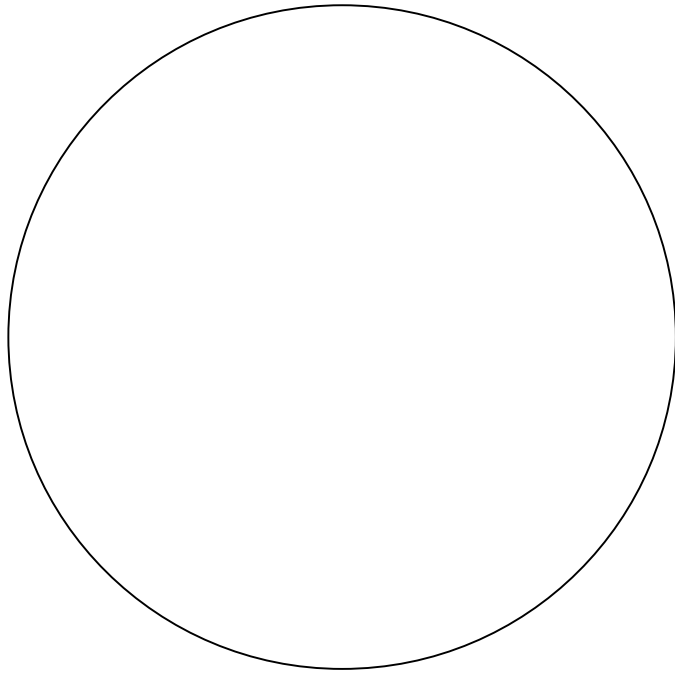


**Telescope Observation**

**Name:** \_\_\_\_\_



**Name of object** \_\_\_\_\_

Observations \_\_\_\_\_

\_\_\_\_\_

**Diameter (D) of telescope** \_\_\_\_\_ (mm), **Scope name** \_\_\_\_\_

**Focal Length (F) of telescope** \_\_\_\_\_ (mm), **F of eyepiece** \_\_\_\_ (mm)

**Magnification** =  $F(\text{telescope}) / F(\text{eyepiece}) =$  \_\_\_\_\_ X

**Focal ratio (f/#)** =  $F(\text{telescope}) / D(\text{telescope}) =$  \_\_\_\_\_

**Location** \_\_\_\_\_ **Date** \_\_\_\_\_

**Sky Conditions** (clear, hazy, etc...) \_\_\_\_\_

**Name of object** \_\_\_\_\_

Observations \_\_\_\_\_

\_\_\_\_\_

**Diameter (D) of telescope** \_\_\_\_\_ (mm), **Scope name** \_\_\_\_\_

**Focal Length (F) of telescope** \_\_\_\_\_ (mm), **F of eyepiece** \_\_\_\_ (mm)

**Magnification** =  $F(\text{telescope}) / F(\text{eyepiece}) =$  \_\_\_\_\_ X

**Focal ratio (f/#)** =  $F(\text{telescope}) / D(\text{telescope}) =$  \_\_\_\_\_

**Time** \_\_\_\_\_