

$$\begin{aligned}
h &= 8 \left(\frac{2}{15} \right)^{1/2} \frac{G^{5/3} \mu}{r c^4} (\mathbb{M} f)^{2/3} \\
&= 8.7 \times 10^{-21} \left(\frac{\mu}{M_\odot} \right) \left(\frac{M}{M_\odot} \right)^{2/3} \left(\frac{100 \text{ pc}}{r} \right)
\end{aligned} \tag{0.1}$$

$\pi\pi$ **GGGGGGGG** *gggggg*
 ┘

Theorem 0.1. *Something.*

Theorem 0.2 (Subtitle). *Something.*

(0.1) **Title**
Something.

(0.2) **Title** (Subtitle)
Something.

(0.3) **Theorem**
Something.

Definition 0.1. Something.

Definition 0.2 (Subtitle). Something.

(0.4) **Title**
Something.

(0.5) **Title** (Subtitle)
Something.

(0.6)
Something blank.

(0.7) **Definition**
Definition.

Remark. Something.

Remark (Subtitle). Something.

(0.8) *Title*
Something.

(0.9) *Title* (Subtitle)
Something.

(0.10) *Remark*
Remark.