

**NOTE:**

**field:** Give the value of  $\mu_{earth}$  with a significance of 3 digits, along with its units (using `frac` if necessary).

**field:**

$$3.986 \cdot 10^5 \frac{m^3}{s^2}$$

**NOTE:**

**field:** Give the value of 1AU with a significance of 3 digits in meters.

**field:**

$$1.496 \cdot 10^6 m$$