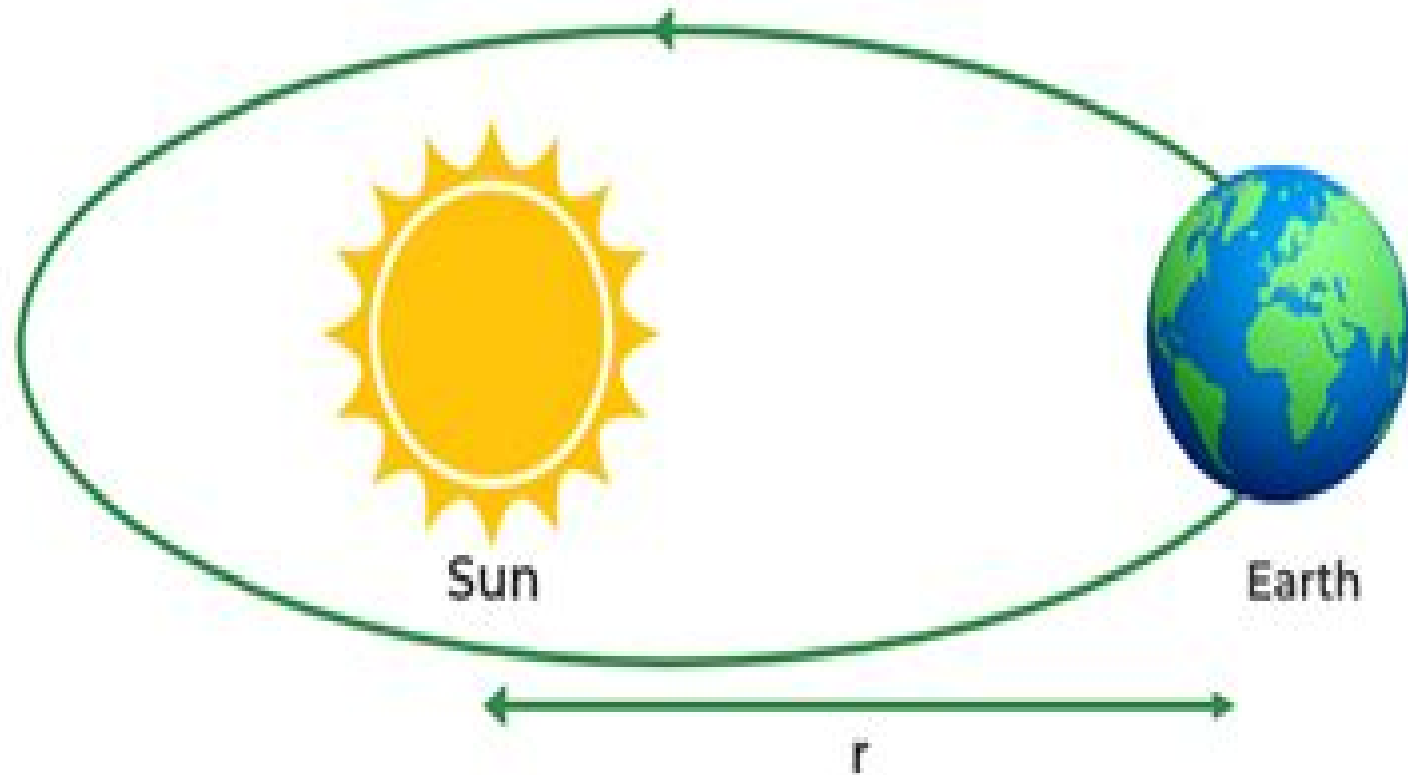


Gravitational Potential Energy (U_g) Formula



$$U_g = \frac{GM_1 \cdot M_2}{r}$$

M_1 : Mass of the Sun

M_2 : Mass of the Earth

r : Distance of Separation Between Sun and Earth

G : Universal Gravitational Constant ($=6.67 \times 10^{-11} \text{ m}^3 \text{ kg}^{-1} \text{ s}^{-2}$)

Holt Science Spectrum Gravitational Potential Energy Key

Sasha Hu



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