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The value of it is = $6.673 \times 10^{-11} \text{ N} \cdot \text{m}^2 / \text{kg}^2$. The unit for escape velocity is meters per second (m/s). Escape velocity = $\sqrt{\frac{2}{r} (\text{gravitational constant}) (\text{mass of the planet or moon})}$ }radius of the planet or moon}) } v escape = $\sqrt{\frac{2GM}{R}}$ } Over here: v escape refers to the escape velocity (m/s)

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On the surface of the Earth, the escape velocity is about 11.2 km/s, which is approximately 33 times the speed of sound (Mach 33) and several times the muzzle velocity of a rifle bullet (up to 1.7 km/s). However, at 9,000 km altitude in "space", it is slightly less than 7.1 km/s.

Escape velocity - Wikipedia

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Escape Velocity is given as. $V_{esc} = \sqrt{2GM / R} = \sqrt{2 \times 6.67408 \times 10^{-11} \times 1.898 \times 10^{22} / 7149}$. 50.3 km/s. Example 2. Determine the escape velocity of the moon if Mass is 7.35×10^{22} Kg and the radius is 1.5×10^6 m. Solution: Given. $M = 7.35 \times 10^{22}$ Kg, $R = 1.5 \times 10^6$ m. Escape Velocity formula is given by. $V_{esc} = \sqrt{2GM / R} = \sqrt{2 \times 6.673 \times 10^{-11} \times 7.35 \times 10^{22} / 1.5 \times 10^6} = 7.59 \times 10^3$ m/s

Escape Velocity Formula with solved examples

A rocket leaving Earth needs to be traveling about 25,000 miles per hour to escape our atmosphere. At the same time humans were figuring out how to achieve escape velocity, we were also working on solving the logistics of the lunar landing and the critical timing of the return trip to Earth.

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