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m/s.  $V = \sqrt{2GM/R} = \sqrt{2 \times 6.67 \times 10^{-11} \times 5.97 \times 10^{24} / 6.37 \times 10^6} = 11.2 \text{ km/s}$

$4.28 \times 10^3$  The escape velocity for Earth is

approximately  $4.28 \times 10^3$  m/s.  $V = \sqrt{2GM/R} = \sqrt{2 \times 6.67 \times 10^{-11} \times 5.97 \times 10^{24} / 6.37 \times 10^6} = 11.2 \text{ km/s}$

$1.04 \times 10^4$

The escape velocity for Earth is approximately  $1.04 \times 10^4$

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Example 2.

Determine the escape velocity of the moon if Mass is  $7.35 \times 10^{22}$  Kg and the radius is  $1.5 \times 10^6$  m. Solution: Given.  $M = 7.35 \times 10^{22}$  Kg,  $R = 1.5 \times 10^6$  m. Escape Velocity formula is

given by.  $V_{esc} = \sqrt{2GM/R} = \sqrt{2 \times 6.673 \times 10^{-11} \times 7.35 \times 10^{22} / 1.5 \times 10^6} = 2.38 \text{ km/s}$

$1.5 \times 10^6 = 2.38 \text{ km/s}$

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Escape Velocity of Earth: From the above equation, the escape velocity for any planet can be easily calculated if the mass and radius of that planet are given. For earth, the values of  $g$  and  $R$  are:  $g = 9.8 \text{ m}$ .  $R = 63,781,00 \text{ m}$ . So, the escape velocity will be:  $(v_{\{e\}} = \sqrt{2 \times 9.8 \times 63,781,00})$  /) Escape Velocity of Earth= 11.2 km/s.

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