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seapa.org The escape velocity for
Earth is approximately 5.04×10^3 m/s.
 $V = \sqrt{2GM/r}$
 $6.67 \times 10^{-11} \times 2 \times 6.0 \times 10^{24} / (6.37 \times 10^6)^2$
 $= 1.12 \times 10^8 / 4.06 \times 10^{13}$
 $= 2.76 \times 10^{-6}$
 $\times 1.12 \times 10^8 = 3.09 \times 10^2$
 $= 309$
 $\times 10^3 = 3.09 \times 10^5$
 $\approx 4.28 \times 10^3$ The

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The escape velocity for Earth is
approximately 5.04×10^3 m/s. $V = r$
 $2GM$ 6.11×10^{23} 2.44×10^2 (6.67×10^{-11}) $(3.35$
 $10^7)^2$ \times \times \times 18315163.93 $\approx 4.28 \times 10^3$
The escape velocity for Earth is

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approximately 4.28×10^3 m/s. $V = r$
 $2GM$ 6.11×10^{24} 6.06×10^2 $(6.67 \times 10^{-11})(4.90$
 $10^7) \times \dots \times 10^7$ $864686.5 \approx 1.04 \times 10^4$
The escape velocity for Earth is
approximately 1.04×10^4 m/s.

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Escape Velocity is given as. $V_{esc} = \sqrt{2GM / R} = \sqrt{2 \times 6.67408 \times 10^{-11} \times 1.898 \times 10^{30} / 7149} = 50.3 \text{ km/s}$. Example 2.

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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.

$$V_{esc} = \sqrt{2GM/R} = \sqrt{2 \times 6.673 \times 10^{-11} \times 7.35 \times 10^{22} / 1.5 \times 10^6} = 7.59 \times 10^3 \text{ m/s}$$

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$v = \sqrt{2GM/r}$
 $v = \sqrt{2(6.67 \times 10^{-11})(3.35 \times 10^{23}) / 6.11 \times 10^6}$
 $v = 1.8315163 \times 10^3$
 $v = 1.83 \times 10^3$
The escape velocity for Earth is approximately 1.83×10^3 m/s.

$v = \sqrt{2GM/r}$
 $v = \sqrt{2(6.67 \times 10^{-11})(6.06 \times 10^{24}) / 6.11 \times 10^6}$
 $v = 1.07864686 \times 10^4$
 $v = 1.08 \times 10^4$
The escape velocity for Earth is approximately 1.08×10^4 m/s.

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students decide on things like choosing career based on their potentials and interests and to overcome the confusion that comes while deciding which career to take up.

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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: $g = 9.8 \text{ m/s}^2$. $R = 63,781,000 \text{ m}$. So, the escape velocity will be:

$$v_e = \sqrt{2 \times 9.8 \times R}$$

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63,781,00}) Escape Velocity of Earth=
11.2 km/s.

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