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Example: Compute
the "escape"
velocity for
Earth if its
mass is 5.98×10^{24} kg, its
radius is 6.37×10^6 m, and $G = 6.67 \times 10^{-11}$ N-

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m^2/Kg^2 . The abbreviation "N" represents Newton, a unit of force in the metric system. Using these constraints, the answers will be in m/s . 5.

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EXAMPLES

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seapa.org The
escape velocity

for Earth is
approximately
 5.04×10^3 m/s.

$V = \sqrt{r \cdot 2GM}$
 $23 \cdot 2.44 \cdot 10$
 $2(6.67 \cdot 10)(3.35$

$10) \cdot x \cdot x \cdot ? \cdot x$
 18315163.93

$?4.28 \times 10^3$ The

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$5.04 \times 10^3 \text{ m/s}$.

$V = \sqrt{r \cdot 2GM}$

2.44×10^3

$(6.67 \times 10^{-11})(3.35$

$\times 10^{24}) \times 2 \times 9.8$

$18315163 \times 0.93 \dots$

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R is the radius
from the center
of gravity. An
alternative
expression for
the escape
velocity
particularly
useful at the
surface on the
body is. Where g

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is the acceleration due to the gravity of earth. Hence, Escape velocity is also given by. It is expressed in m/s and the escape velocity of earth is 11,200 m/s.

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$5.04 \times 10^3 \text{ m/s}$.

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$(3.35 \times 10^24 \text{ kg})$

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