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Solution: The law of gravitation states that the gravitational force (F) acting between two objects is inversely proportional to the square of the distance (r) between them. Hence, if the distance is reduced to half, then the gravitational force would become four times. 2.

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By applying the law of conservation of energy for the rocket, we can write: $0.4 \times 10^6 - mgh = -mgh + 0.4 \times 10^6$ $0.4 \times 10^6 = mgh - mgh + h$ $0.4 \times 10^6 = m(1 - 1) + h$ $0.4 \times 10^6 = m(h - mgh + h)$ $0.4 \times 10^6 = m(h - mgh + h)$ Class-9 Gravitation Practice more on GravitationPage - 21 www.embibe.com.

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