

13.5 Gravity and Distance: The Inverse-Square Law

The greater the distance from Earth's center, the less an object will weigh.

- An apple that weighs 1 N at Earth's surface weighs only 0.25 N when located twice as far from Earth's center.
- When it is 3 times as far, it weighs only 1/9 as much.
- But no matter how great the distance, Earth's gravity does not drop to zero.
- The gravitational influence of every object, however small or far, is exerted through all space.

Myth: There is no gravity in space.
Fact: Gravity is everywhere!



Gravity Inverse Square Law Problems Answer Key

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