

Smart Writeup's

Practice. Learn. Succeed

Sub : Science

Grade: IX

Date:

Name:

ID No.....

1. What force is responsible for the earth revolving around the sun?

2. How does the gravitational force between two objects depend on the distance between them?

3. What happens to the gravitational force between two objects if the distance between them is (a) doubled (b) halved?

4. What happens to the gravitational force if the mass of each object is doubled?

5. Does the gravitational force between two objects depend on the medium between them?
