

1. Gravity is any force between __ objects.

☐ A

2

☐ B

any number of

☐ C

3

☐ D

4

2. The Formula for Gravity is: $F_g = G \cdot m_1 m_2 / r^2$
What does F_g represent?

☐ A

gravitation constant

☐ B

distance between center of mass of 2 objects

☐ C

gravitational force

☐ D

masses of objects between which the force is acting

3.  What does G stand for?

☐ A

distance between the centers of the mass between the 2 objects

☐ B

gravitational constant

☐ C

masses of the 2 objects where the force is acting

☐ D

gravitational force

4.  What do the m's stand for?

☐ A

masses of the 2 objects where the force is acting

☐ B

distance between the centers of the mass between the 2 objects

☐ C

gravitational constant

☐ D

gravitational force

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