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The gravitational force between two objects ($mass_1 = 5\text{kg}$, $mass_2 = 2\text{kg}$) is measured when the objects are 10 centimeters apart. If the 5-kg mass is replaced with a 20-kg mass and the 2-kg mass is replaced with a 12-kg mass, how does the new gravitational attraction compare to the first one that was measured?

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