Newton Law of aniversal grantation $F = \frac{Gm_1m_2}{Gm_1m_2}$ hoots at farce of granty between two manses grantational force gas se worty art
"Force due to granty" are masses of two bodies : Grantahaal Canstart T: Distance between the mane inly Constant in Jamula is G, which is: 6.67 × 10 -11 [very triey]

Eg. worse of two objects: 1) Object 2: Orang: 0.17 Defonce believen them = 0.15 $F = 6.67 \times 10^{-11} \times 0.218 \times 0.17$ 6.67×10-11× 0.03706 0,0225 2.47×10-12 => face of granty between opple and angle, is equivalent to the weight of grain of roller > rey small