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 Given:  $m_1 = 150 \text{ kg}$   $r = 275 \text{ mm}$  Mechanics of the no deformable  
 Solution:  $F \cdot G \cdot m_1 \cdot 2 \cdot (2r)^2 = F =$  bodies, or theoretical mechanics,  
 $4.96 \cdot 10^4 \text{ N}$  Since the force  $F$  is may be divided in other three  
 measured in Newtons, then the parts: statics, kinematics and