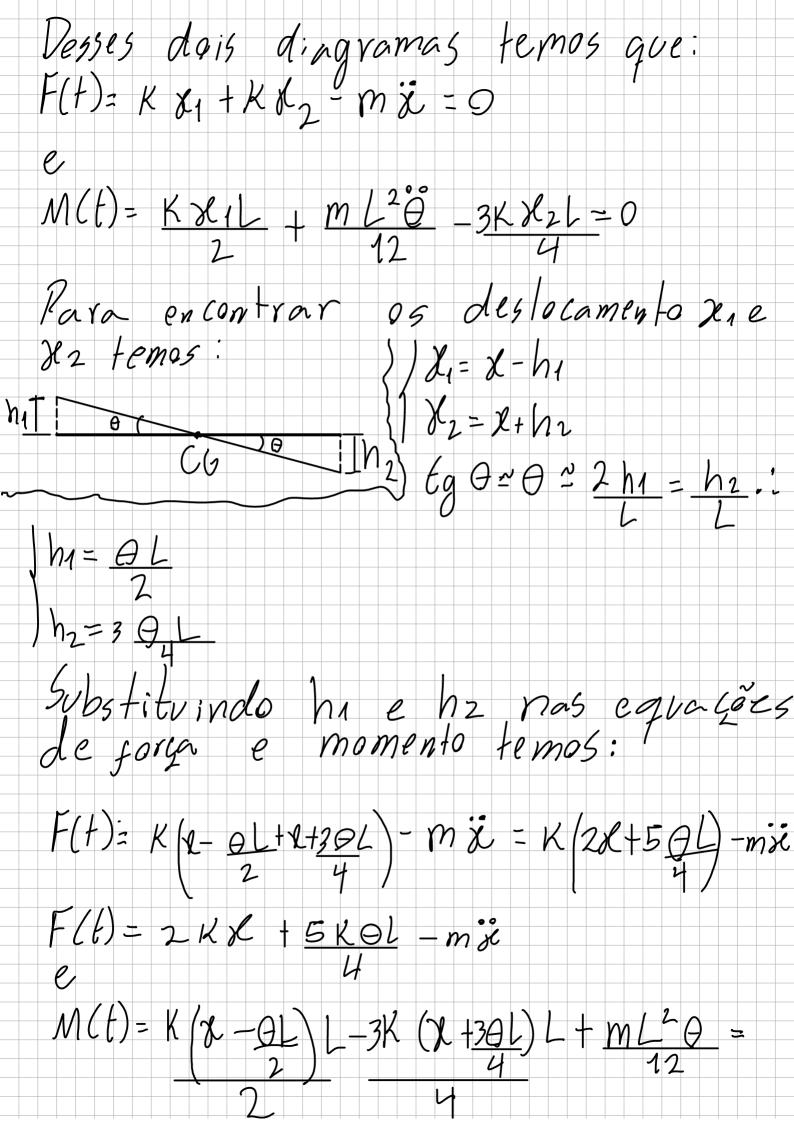
Traballo 13 m, ; Jo= 1\_ mL2; K, Considerações: . O pequeno, portanto Fg ONO tsquema:  $A = \frac{L}{2} \longrightarrow \left| -\frac{L}{4} \longrightarrow \right| -\frac{L}{4} \longrightarrow \left| -\frac{L}{4} \longrightarrow \right|$ X &1 Piagrama de esporços cortantes KX1-M1 12 2 = KR1-M1 KX16 l'agrama, de momento



KXLL KOL2 3KXL -3KOL2 + mL 10 KXL -5 KOL2 + ml20 matrizes cerão dadas Pertanto, as Pors 2K -5 KQL<sup>2</sup>