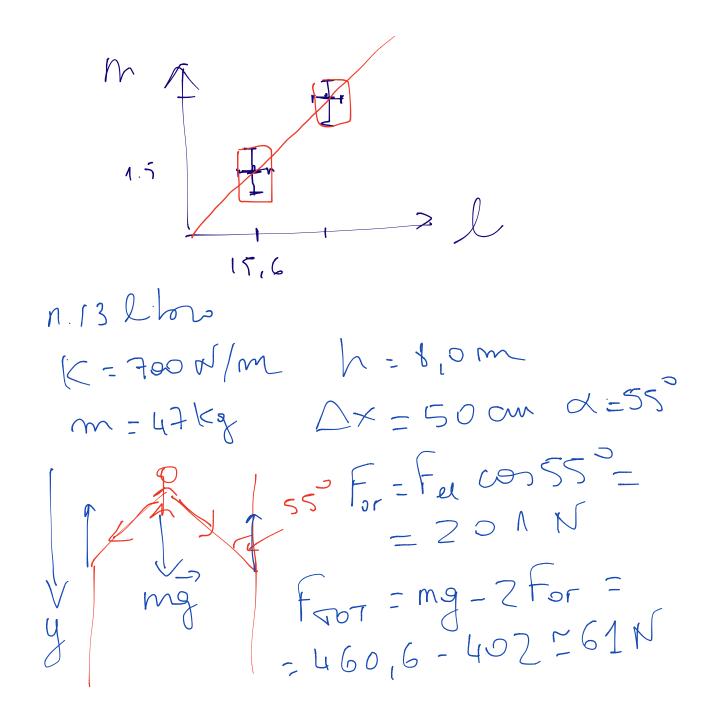
Esercitazione

7.3 m = 33 kg

$$M = 0.05$$
 $M = 0.05$
 M



N 17 l'600 K = Z 3 10° N/m /x = 16 cm MS = 0,45 Pr = ? 000 T fd= K Dx = 32,2 N Fa=Fel Fel= µmg, Pv = +el = 71,5 N 1.15 Llow m = 7kg d = 15 $\Delta x = 0,25 m$ to800 P// <=? K DX = mg 8 v x K=mgsnd Nx

 $\frac{n.7 \, \text{Dhoro}}{K = 3000 \, \text{N/m}} \quad Dx = 1.8 \, \text{au}$ $F_{+} = 20 \, \text{N} \quad m = 4.5 \, \text{kg}$ $Fel = 3000.0,018 = 54. \, \text{N}$ $Fel = 44.1 \, \text{N}$ $P = 4.5 \cdot 9.81 = 44.1 \, \text{N}$ $m = \frac{\text{Fel}}{9} = 5.5 \, \text{kg}$