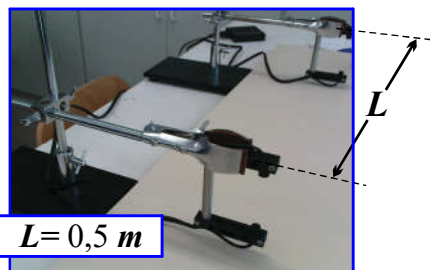
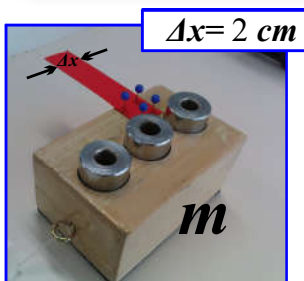
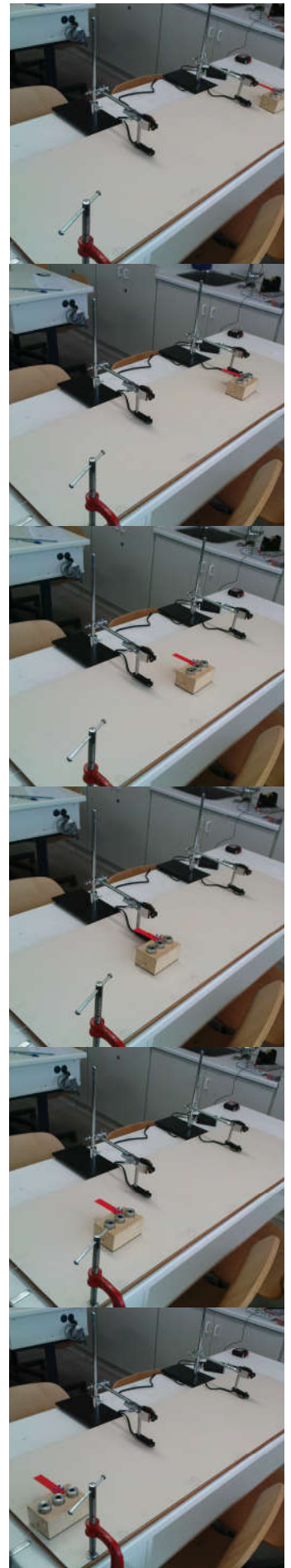
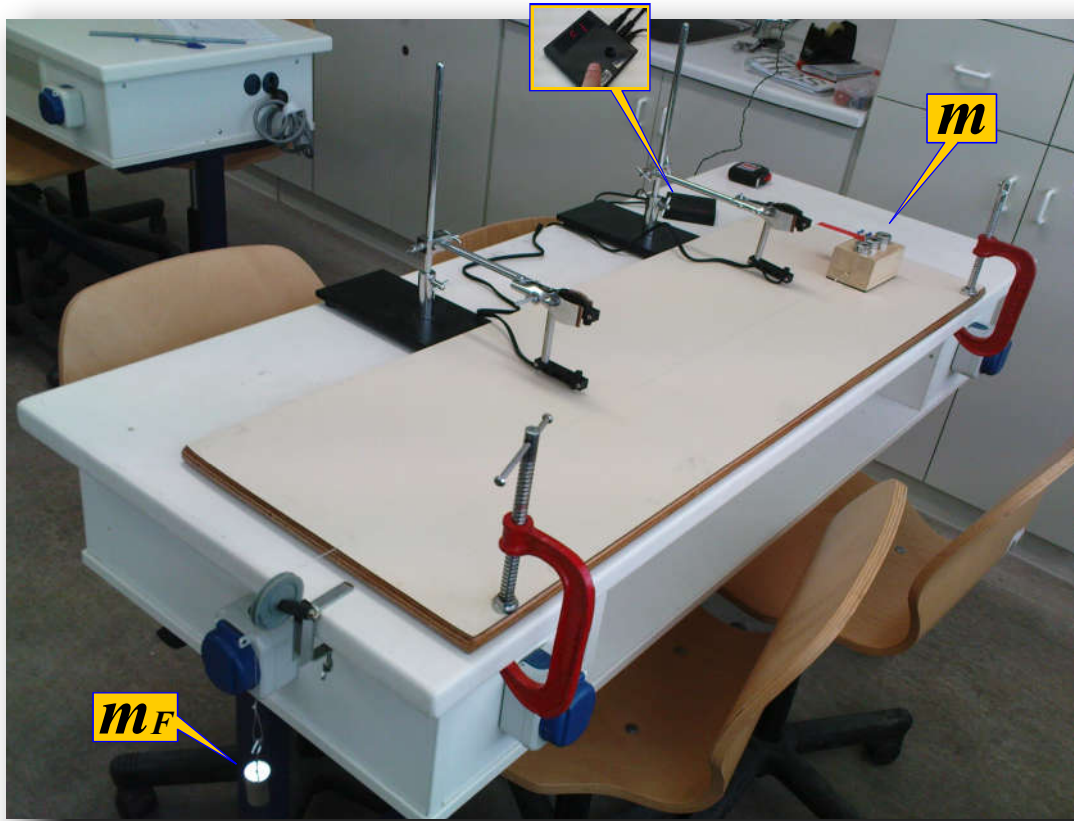


ΥΠΟΛΟΓΙΣΜΟΣ ΣΥΝΤΕΛΕΣΤΗ ΤΡΙΒΗΣ ΟΛΙΣΘΗΣΗΣ ΜΕ ΧΡΗΣΗ EXCEL



$$v_1 = \frac{\Delta x}{\Delta t_1} \quad v_2 = \frac{\Delta x}{\Delta t_2}$$

$$a = \frac{v_2^2 - v_1^2}{2L}$$

ΕΠΙΤΑΧΥΝΣΗ ΣΥΣΤΗΜΑΤΟΣ

$$a = \frac{\Sigma F}{m_{\text{ολ.}}} = \frac{F - T}{m + m_F}$$

$$F = m_F g \Rightarrow m_F = F / g \Rightarrow a = \frac{F - T}{m + F / g} \quad a = f(F)$$

...της μορφής: $y = \frac{x - \alpha}{\beta + \gamma \cdot x}$

