

AD-SOYAD:
NUMARA:
BÖLÜM

DENEYİN ADI: DİNAMİK

DENEYİN AMACI:

TEORİK BİLGİ:

HESAPLAMALAR:

Teorik Hesaplama:

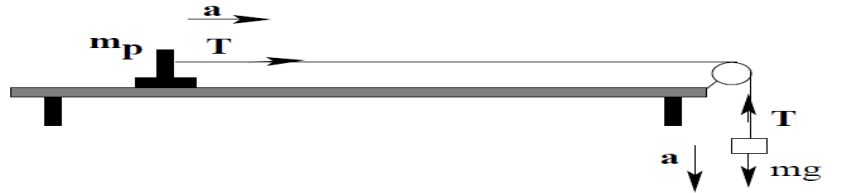
$$a = \frac{m}{m_p + m} g$$

DeneySEL Hesaplama:

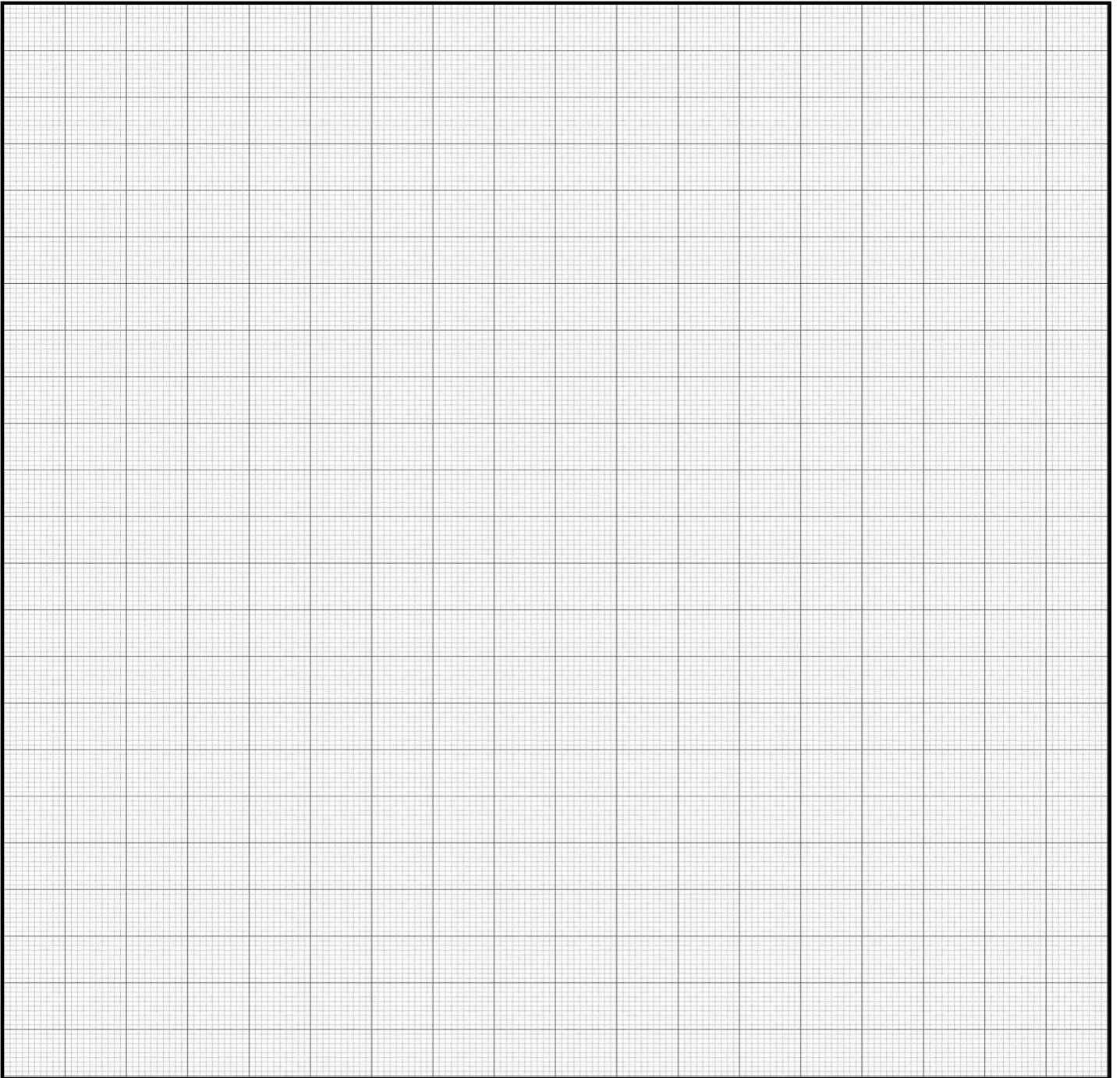
$$x = \frac{1}{2} a_x t^2, \quad \tan \alpha = \frac{y_2 - y_1}{x_2 - x_1} = \frac{x}{t^2} = \frac{a_x}{2}$$

Hata Hesabı:

$$Hata = \frac{|Teorik - DeneySEL|}{Teorik} \times 100 =$$



	$\Delta x_i(\text{cm})$	$\Delta t_i(\text{s})$
1		
2		
3		
4		
5		



YORUM: