ELK2008 DEVRELER II LABORATUARI

GEÇİCİ OLAYLARIN İNCELENMESİ

1. GİRİŞ

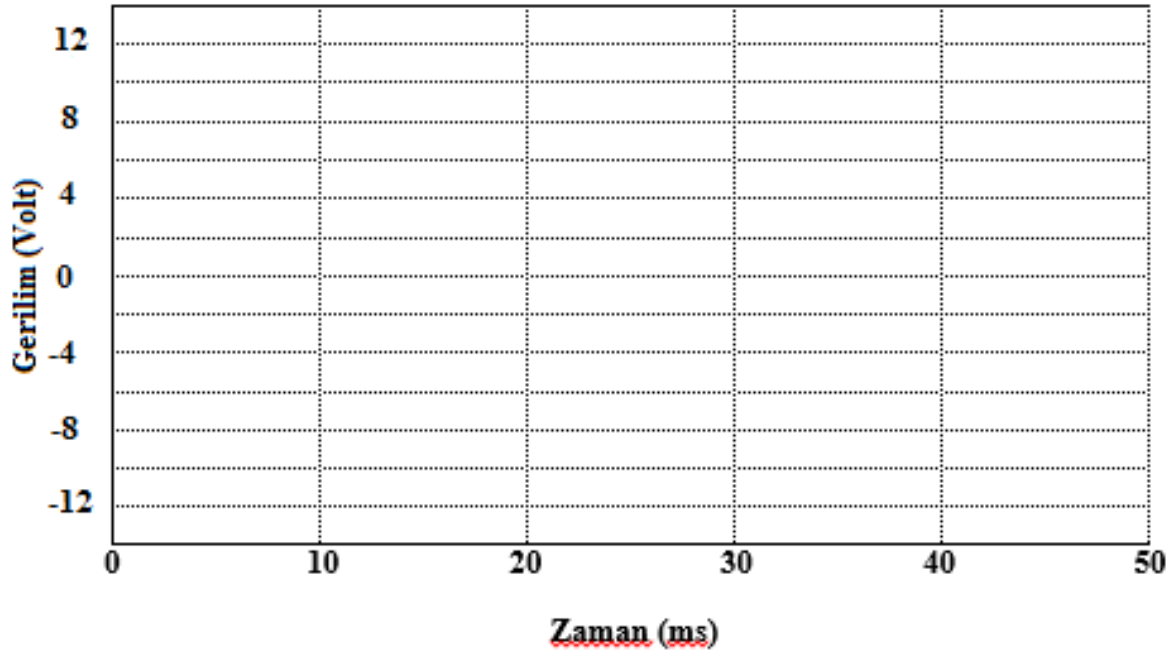
2. TEORİ

3. DENEY YÖNTEMİ

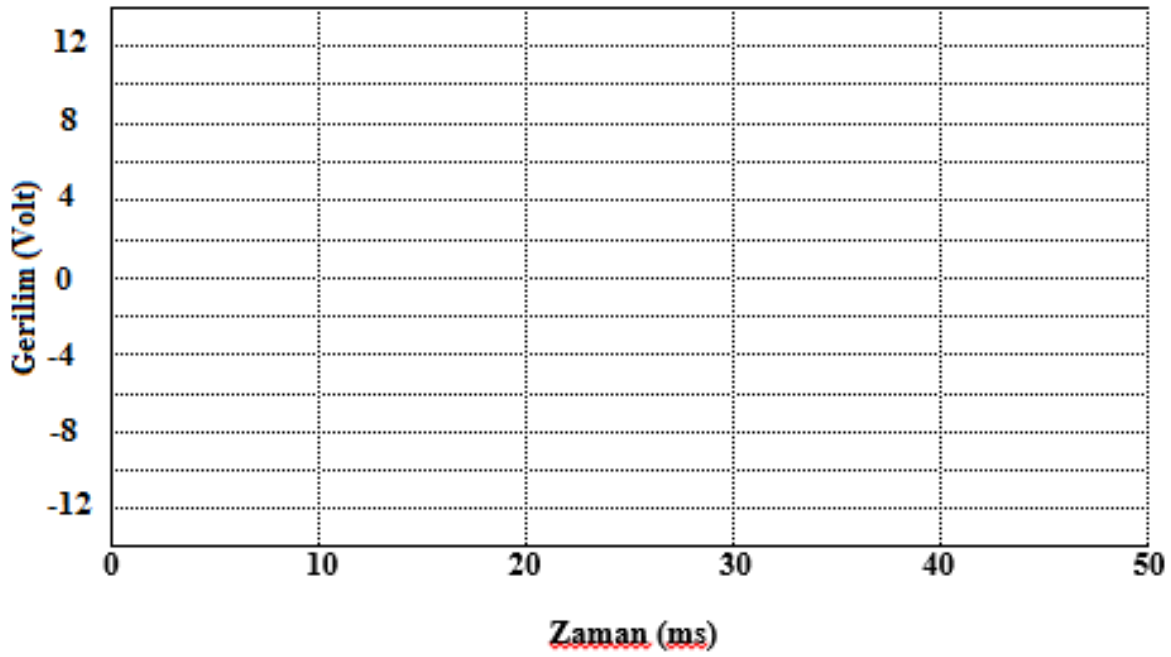
4. DENEY SONUÇLARI

Deney 1.

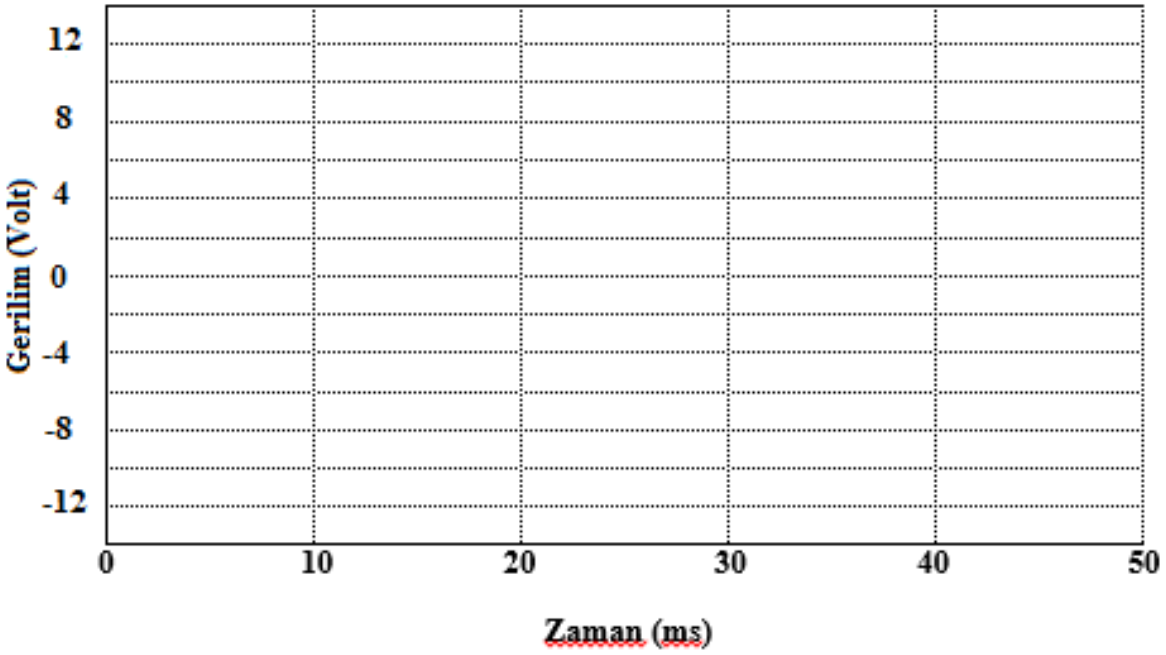
R=0 Ω için



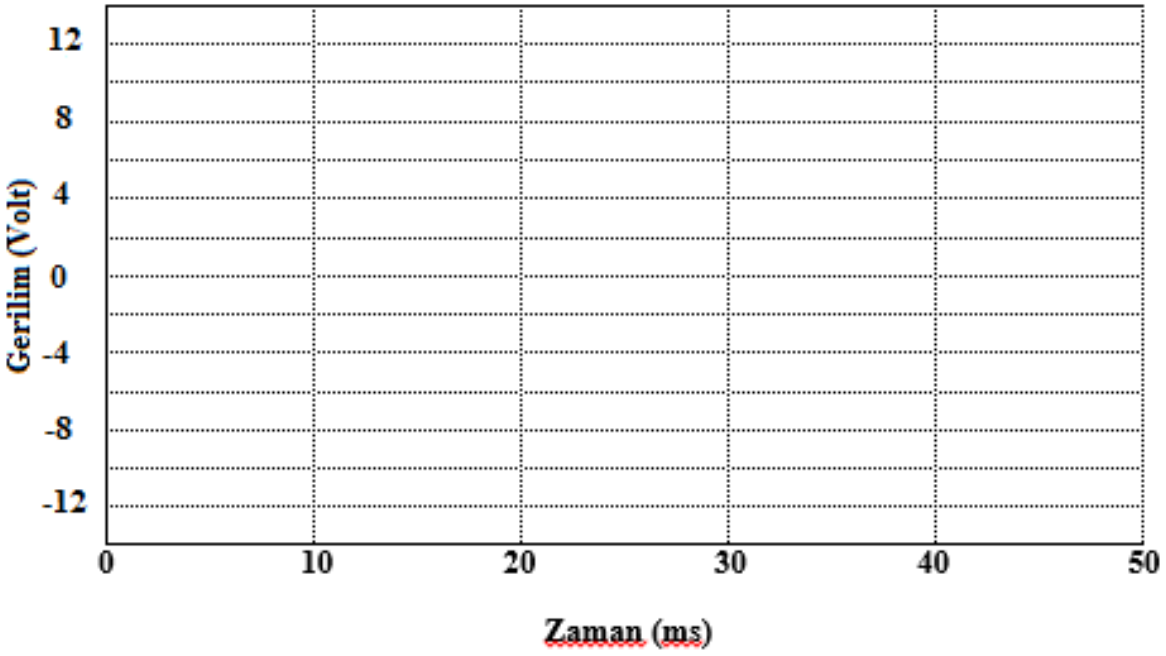
R=50 Ω için



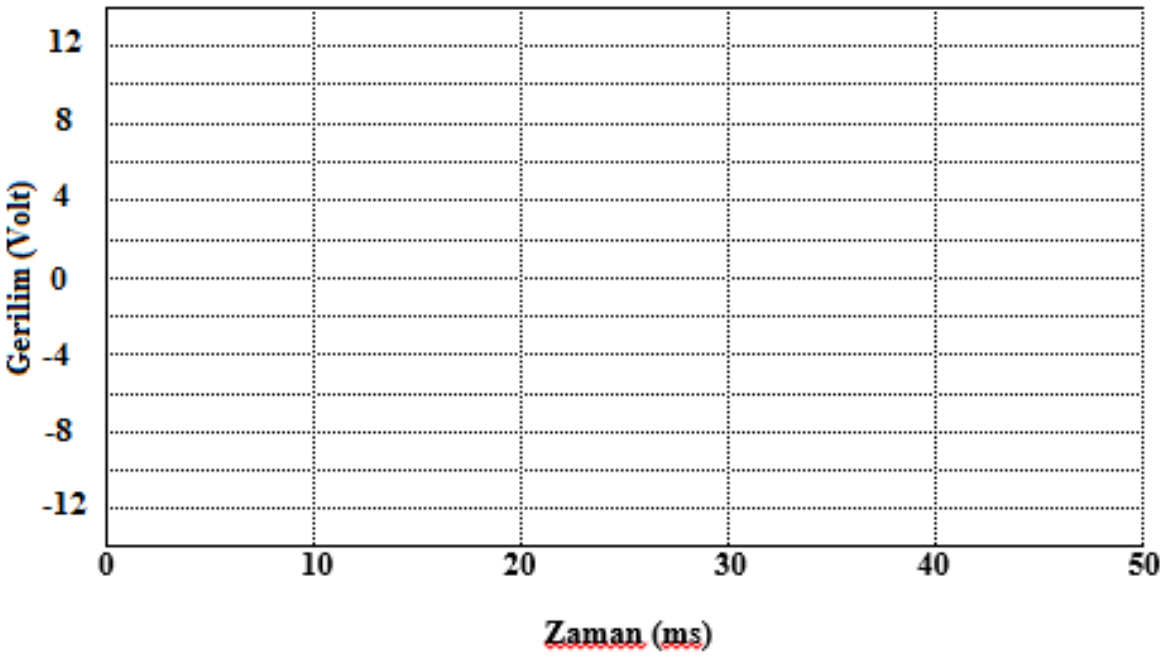
R= 100 Ω için



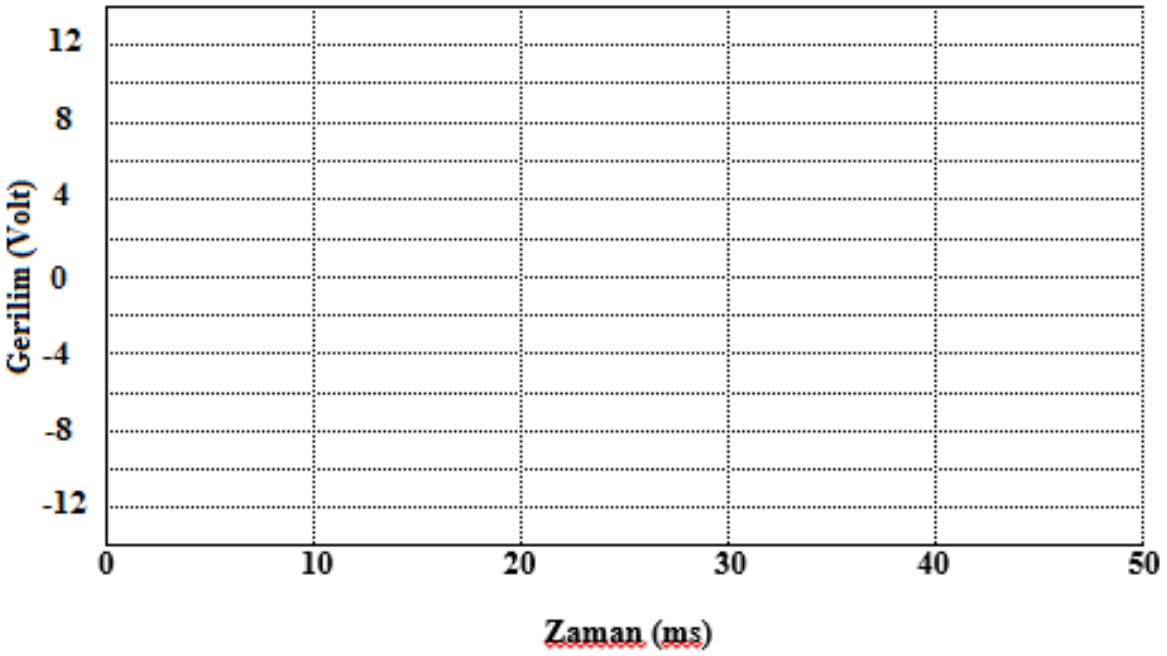
R= 150 Ω için



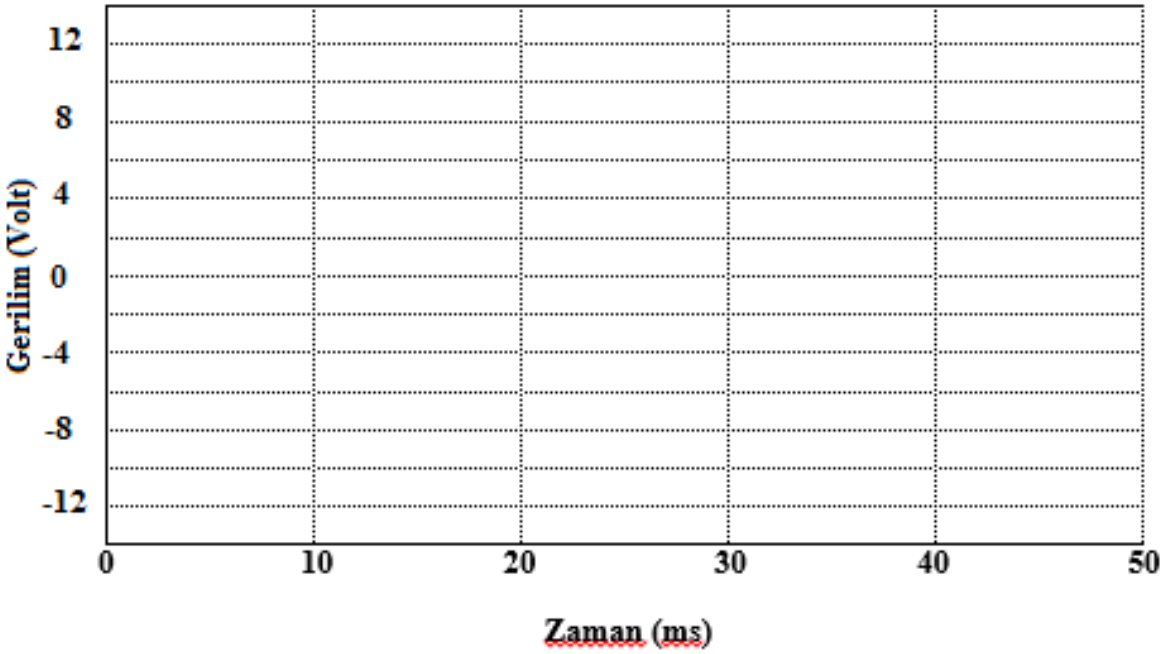
R=190 Ω için



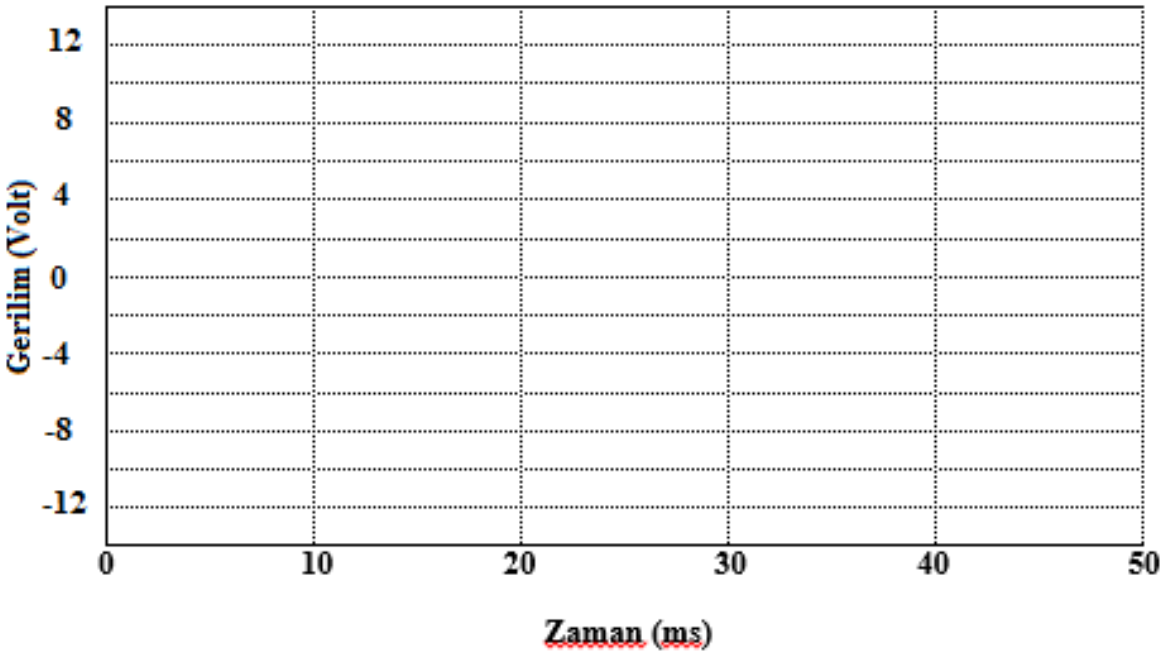
R= 300 Ω için



R=1500 Ω için

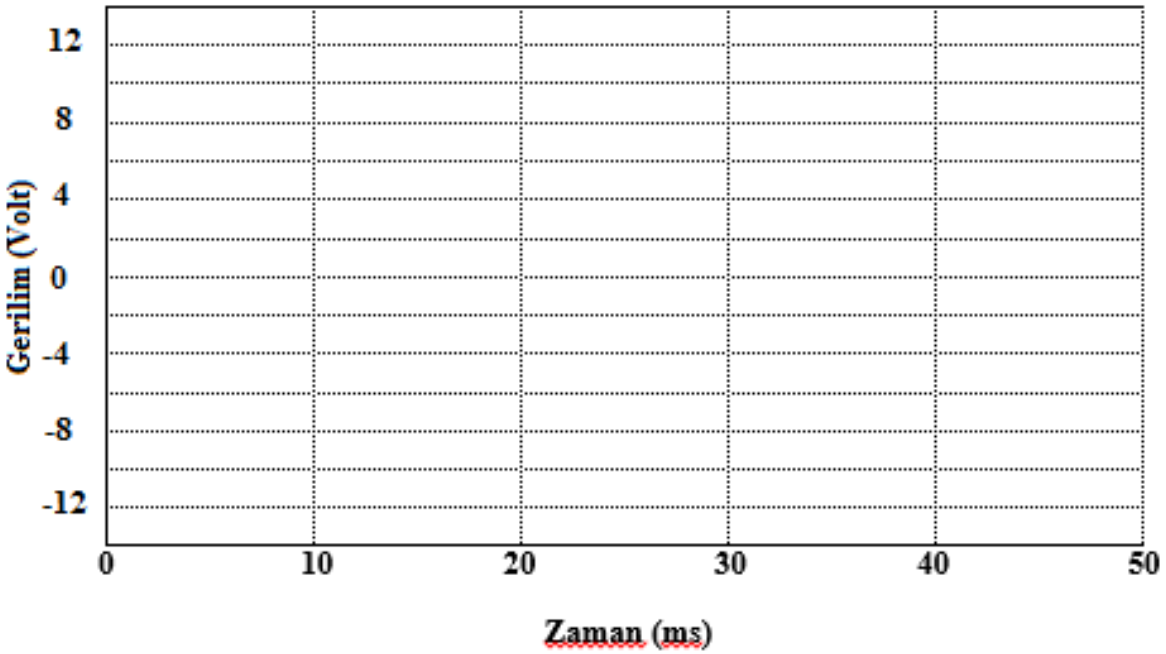


R= ∞ Ω için



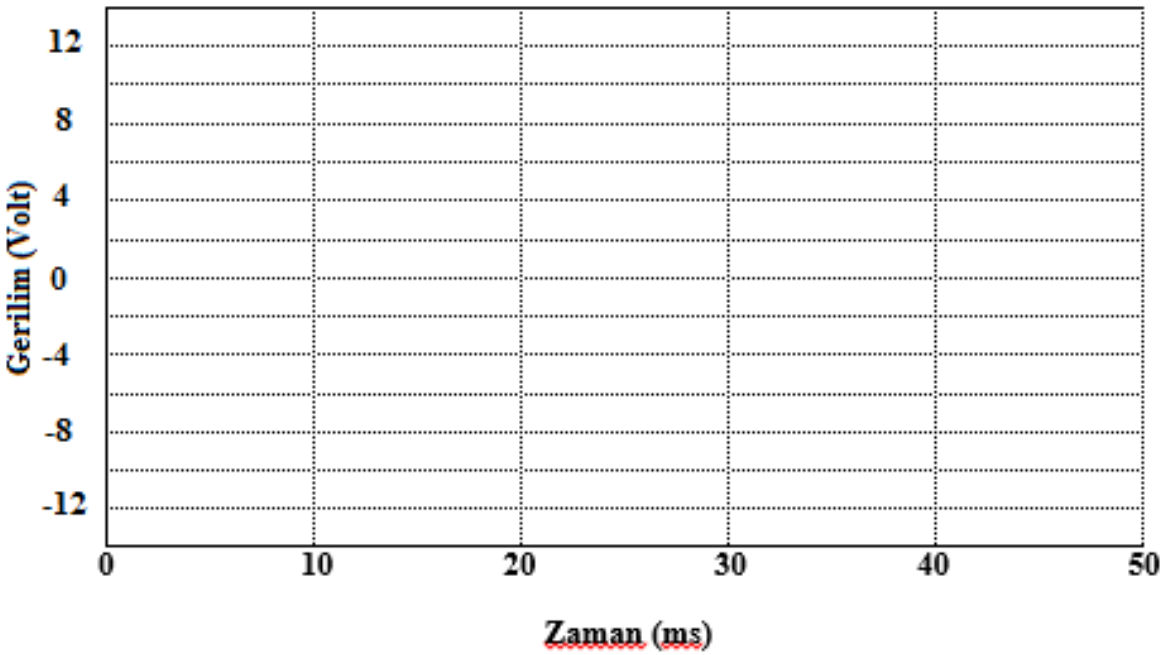
Deney 2.

$R=R_{Kritik}$ için

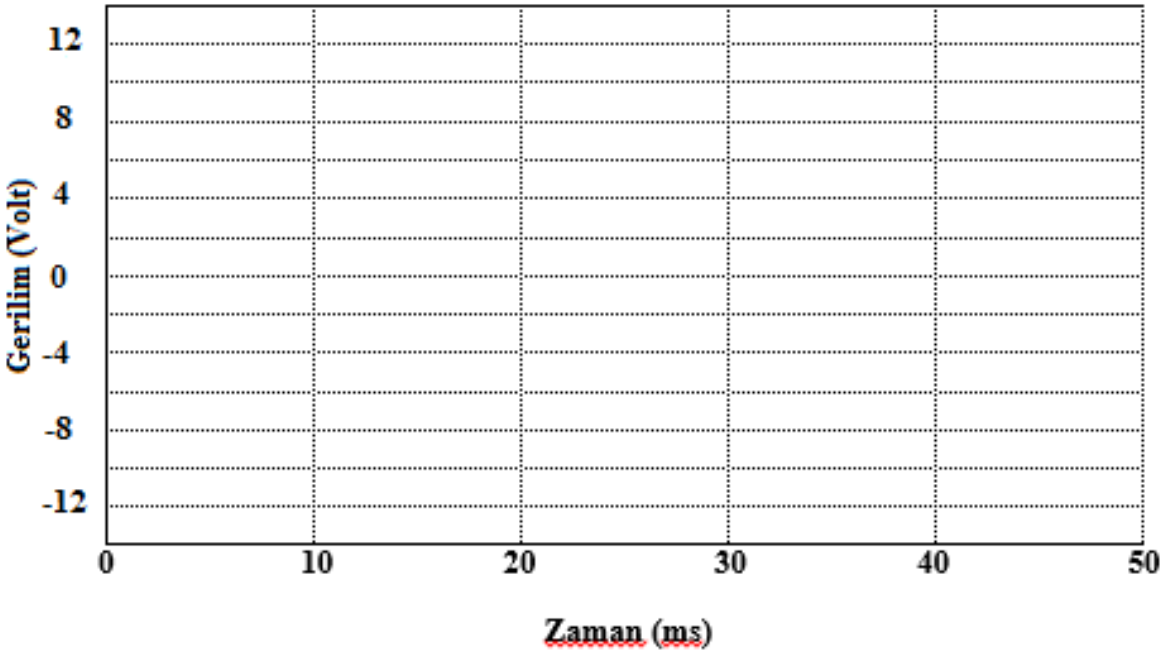


Deney 3.

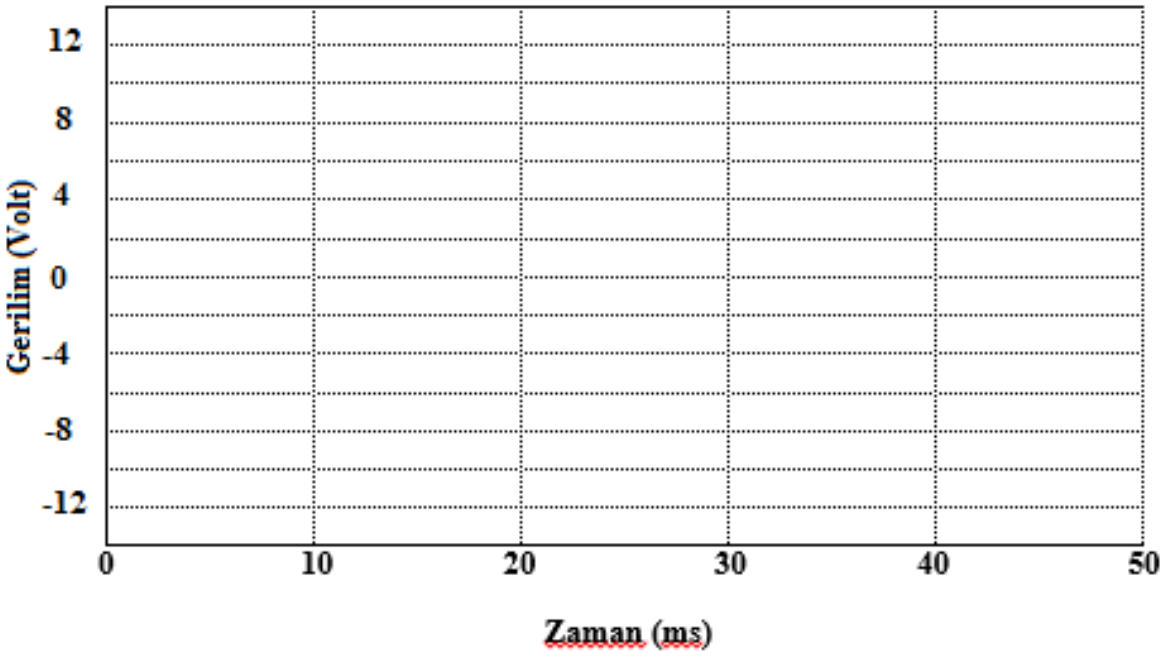
R= 0 Ω için



R=300 Ω için



R=500 Ω için



Tablo 1. Deney 1 sonucunda elde edilen ölçüm sonuçları

	Direnç Değerleri (Ω)								
	0	**50**	**100**	**150**	**200**	**250**	**300**	**500**	**∞**
Geçici Olayın Süresi (ms)									

Tablo 2. Deney 3 sonucunda elde edilen ölçüm sonuçları

	Direnç Değerleri (Ω)			
	0	**300**	**500**	**800**
Geçici Olayın Süresi (ms)				

5. DEĞERLENDİRME