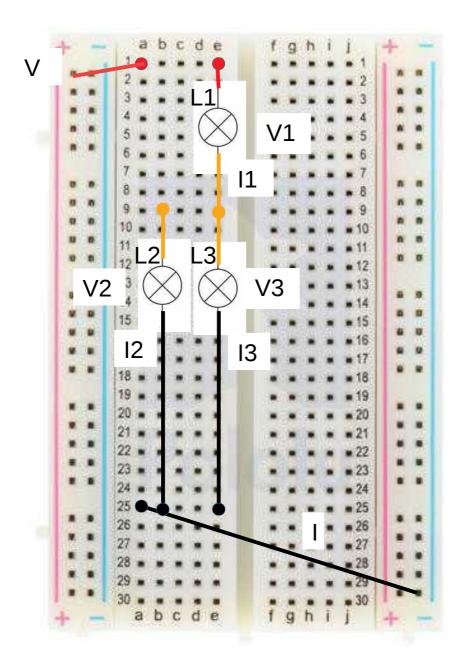
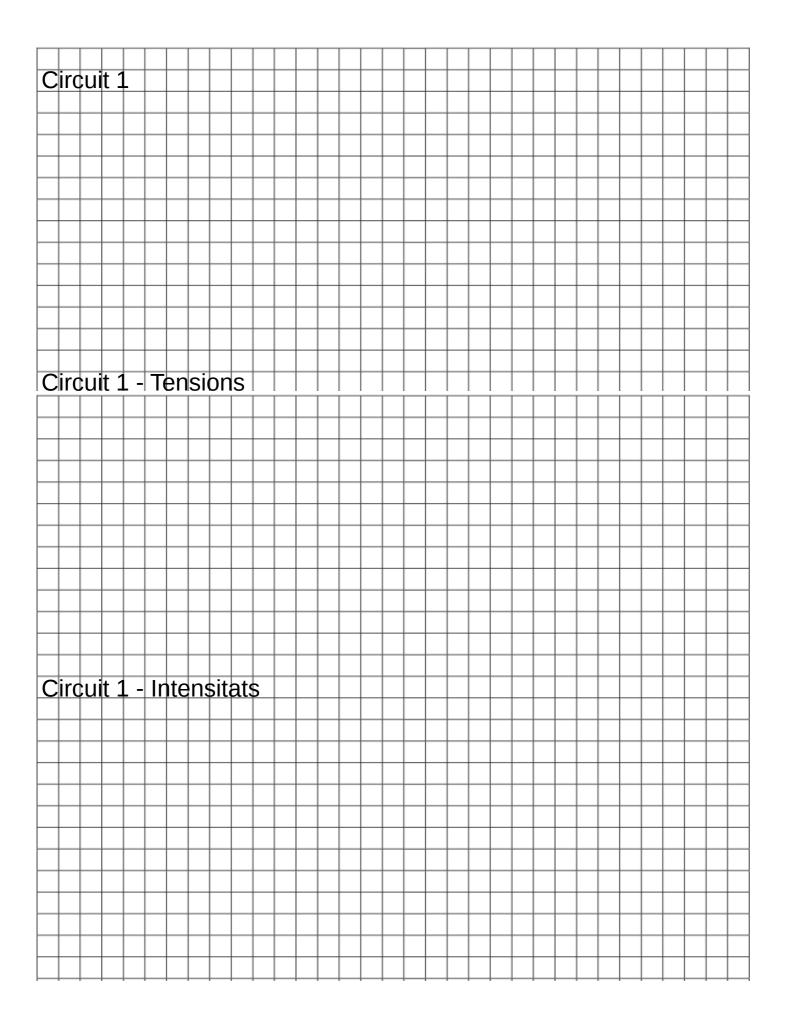
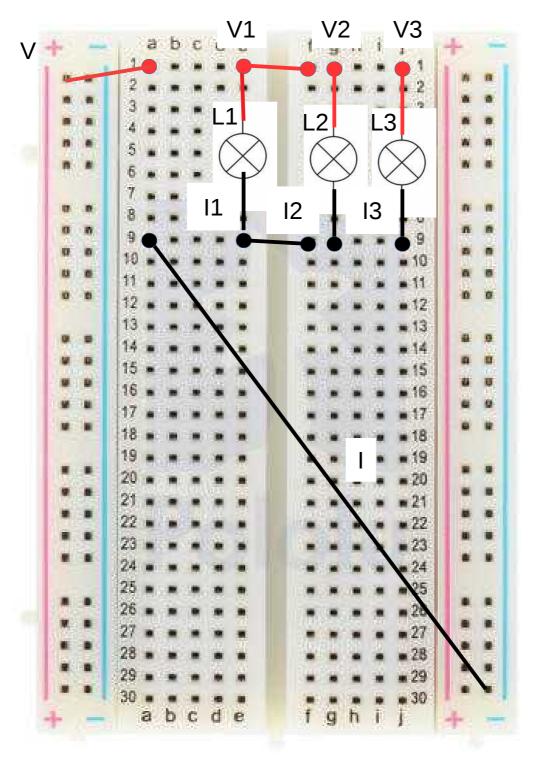
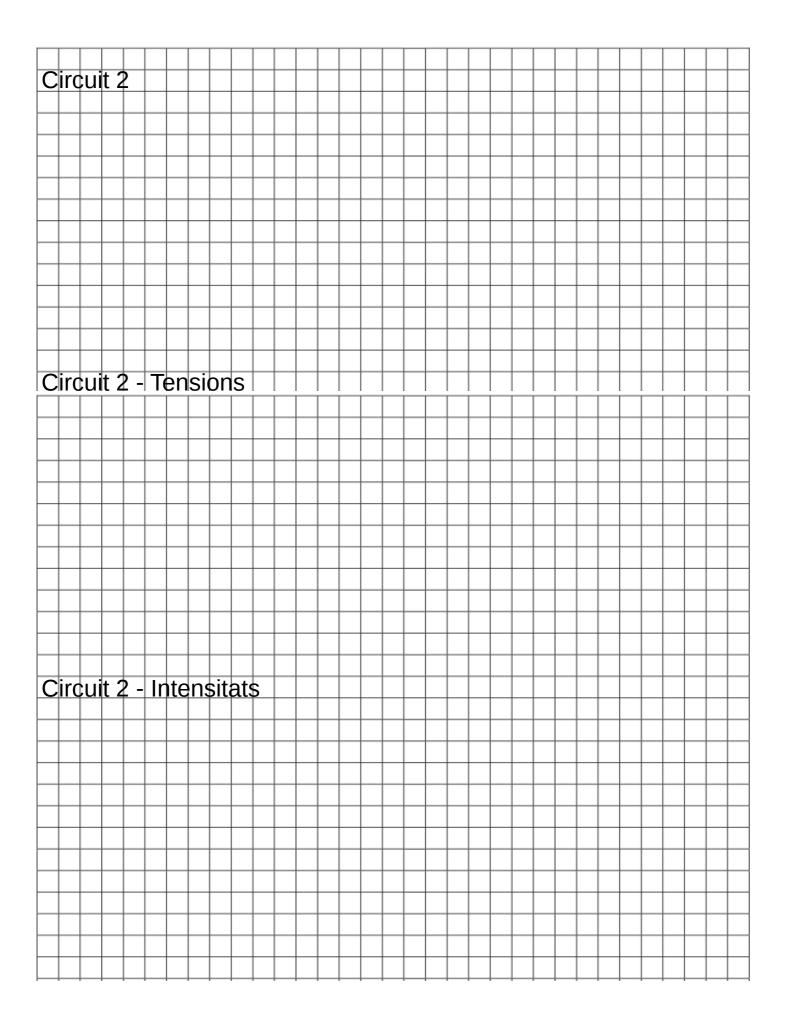
Circuit 1 Nom:



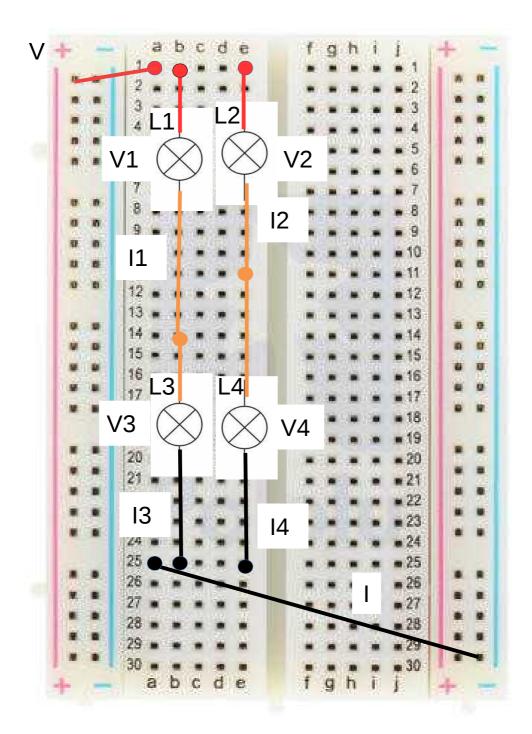


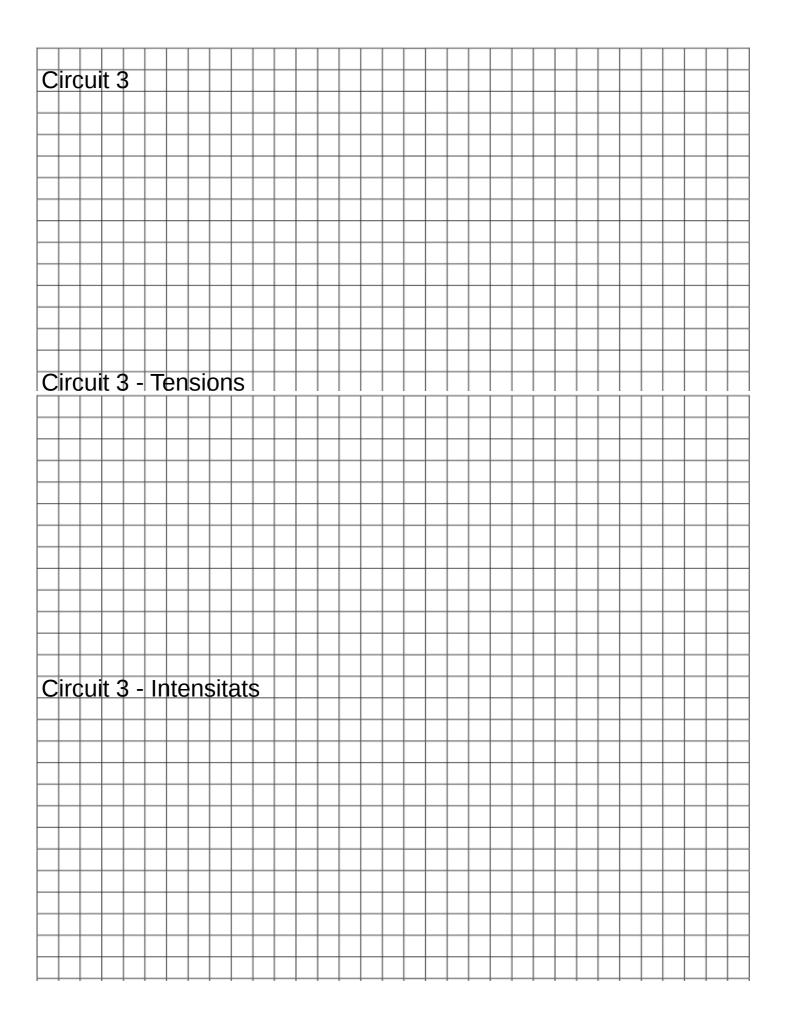
Circuit 2 Nom:



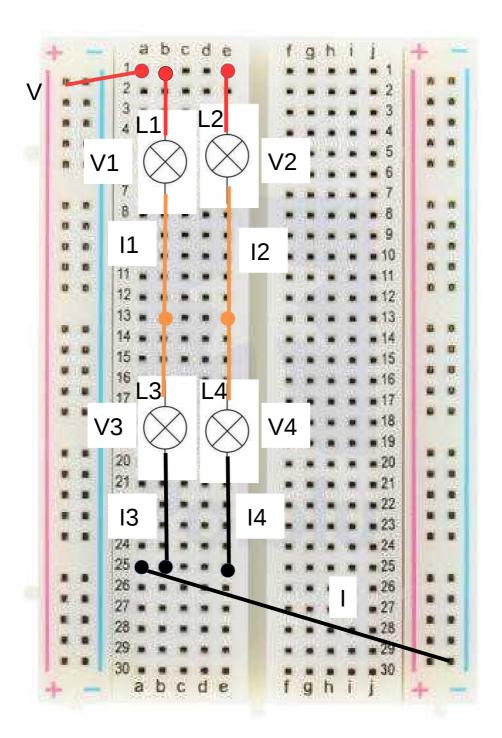


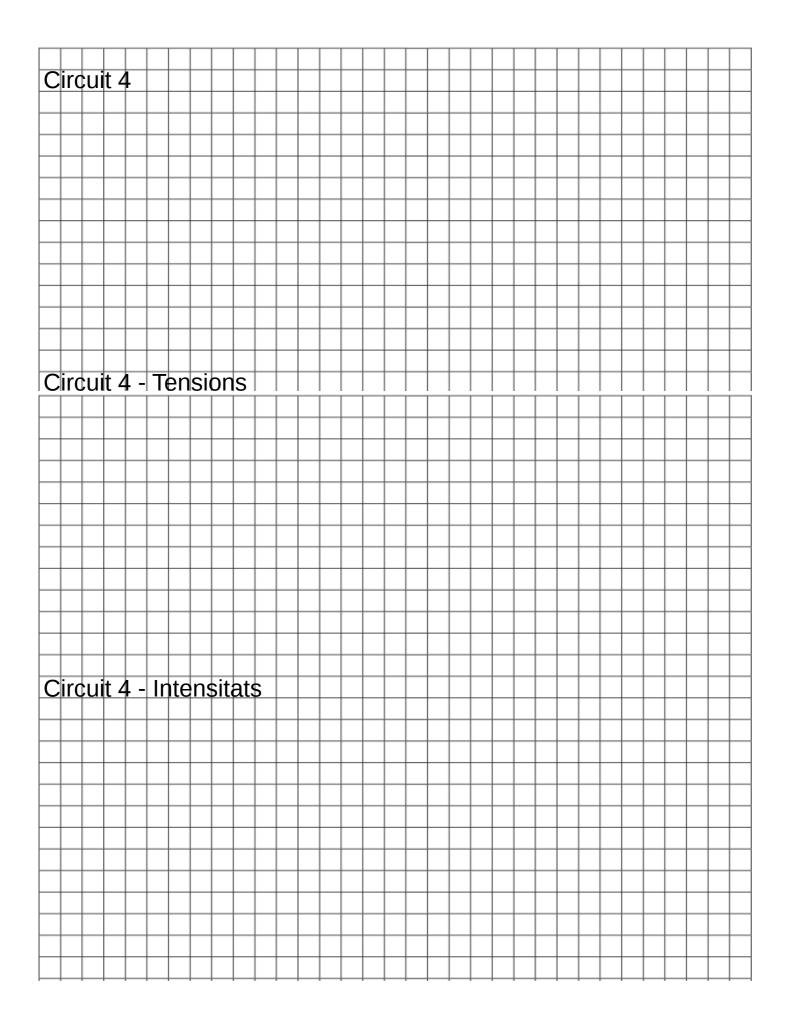
Circuit 3 Nom:



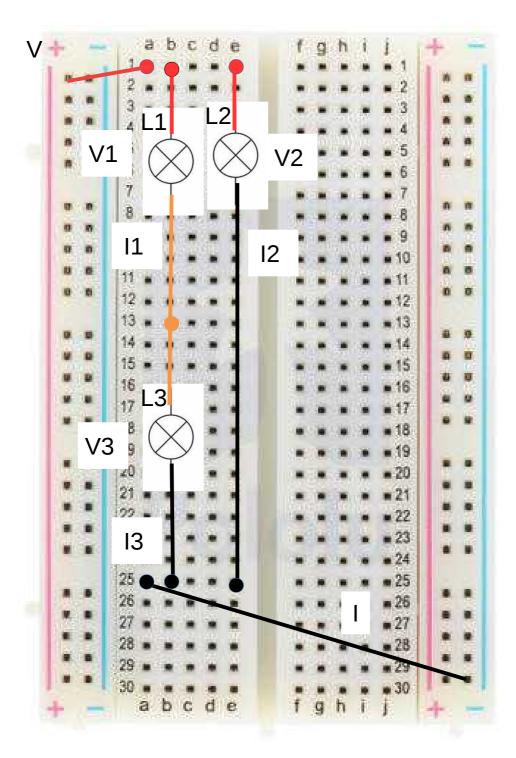


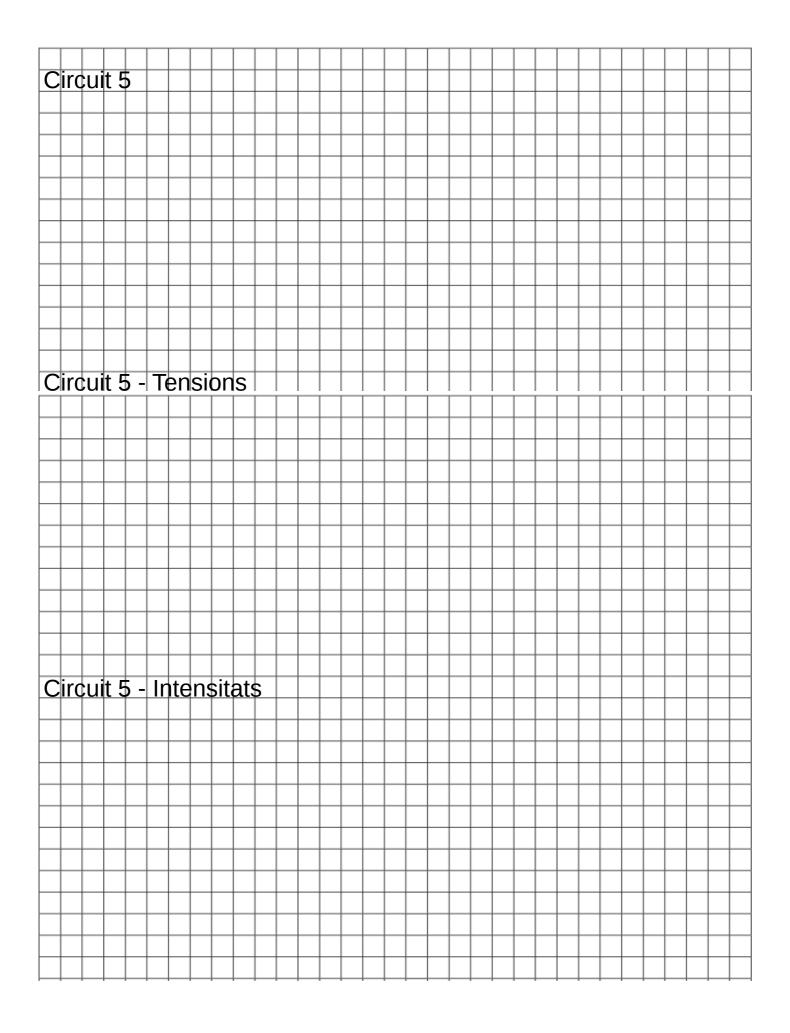
Circuit 4 Nom:





Circuit 5





Circuit nº 1		Nom		
V=	$V_1 =$	$V_2=$	$V_3=$	V_4 =
I =	$I_1=$	$I_2=$	I ₃ =	$I_4=$
$ m R_{eq}=$	R ₁ =	$R_2=$	R ₃ =	R ₄ =
P _{eq} =	$P_1=$	$P_2=$	P ₃ =	$P_4=$

Circuit nº 2		Nom		
V=	$V_1 =$	$V_2=$	$V_3=$	V_4 =
I =	$I_1=$	$I_2=$	$I_3=$	$I_4=$
R _{eq} =	R ₁ =	$R_2=$	R ₃ =	R ₄ =
P _{eq} =	$P_1=$	$P_2=$	P ₃ =	P ₄ =

Circuit nº 3		Nom		
V=	$V_1 =$	$V_2=$	$V_3=$	V_4 =
I =	$I_1=$	$I_2=$	I ₃ =	$I_4=$
$R_{eq}=$	R ₁ =	R ₂ =	R ₃ =	R ₄ =
$P_{\rm eq} =$	$P_1=$	$P_2=$	P ₃ =	P ₄ =

Circuit nº 4		Nom		
V=	$V_1 =$	$V_2=$	$V_3=$	V_4 =
I =	$I_1=$	$I_2=$	$I_3=$	$I_4=$
$R_{\rm eq}$ =	R ₁ =	$R_2=$	R ₃ =	R ₄ =
P _{eq} =	$P_1=$	$P_2=$	P ₃ =	P ₄ =

Circuit nº 5		Nom		
V=	$V_1 =$	$V_2=$	$V_3=$	V_4 =
I =	$I_1=$	$I_2=$	$I_3=$	$I_4=$
$ m R_{eq}=$	R ₁ =	$R_2=$	$R_3=$	R ₄ =
P _{eq} =	$P_1=$	$P_2=$	P ₃ =	$P_4=$