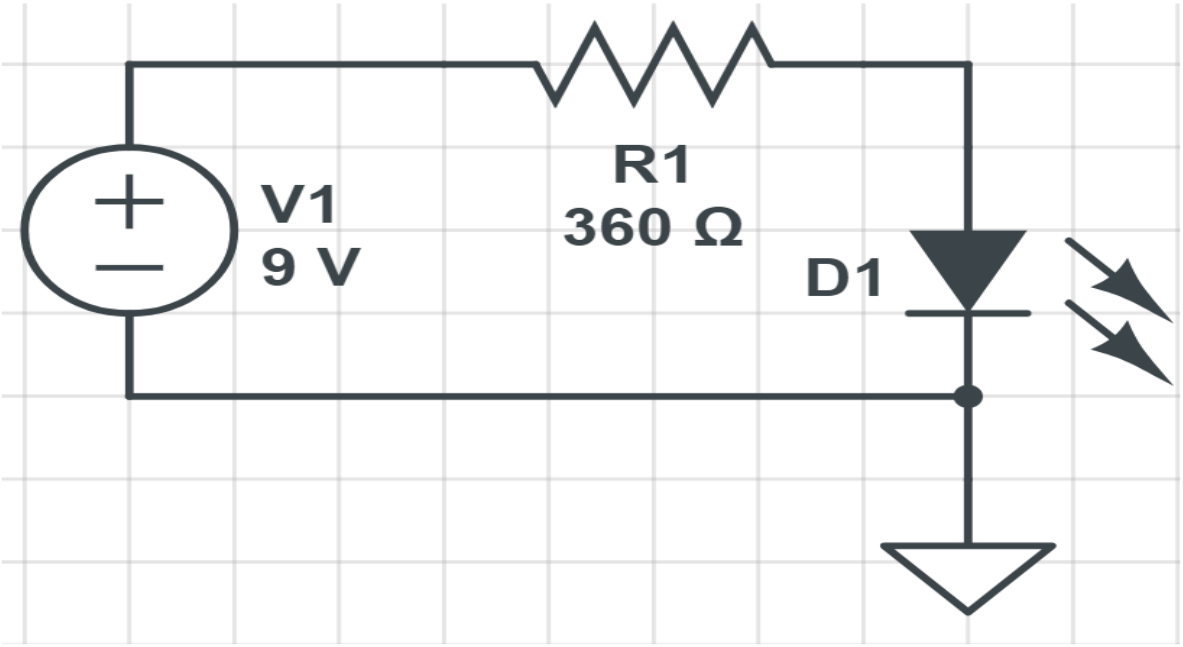
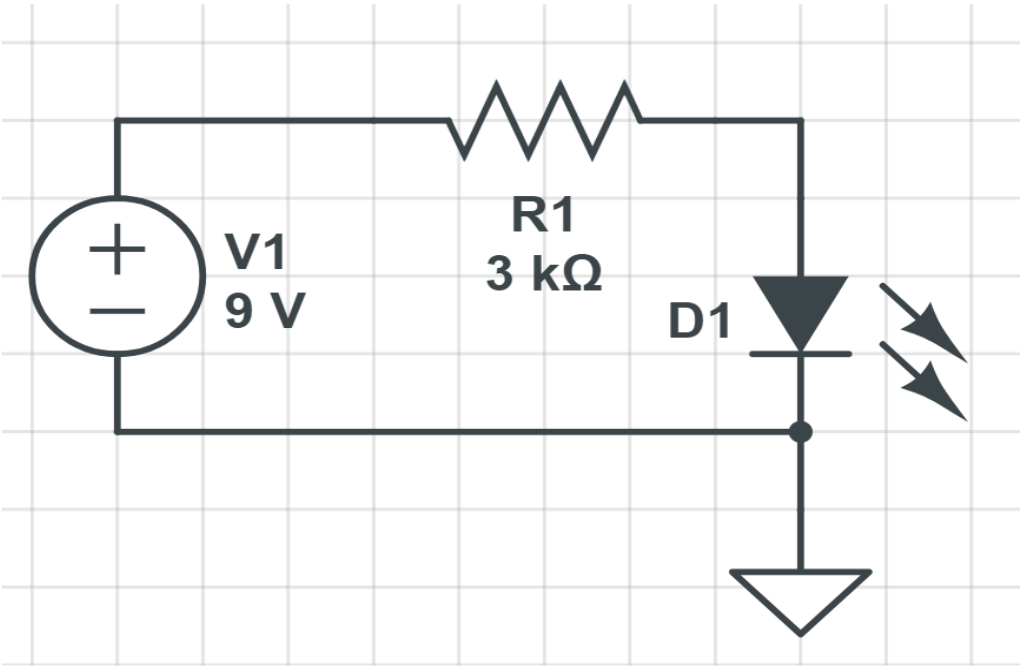
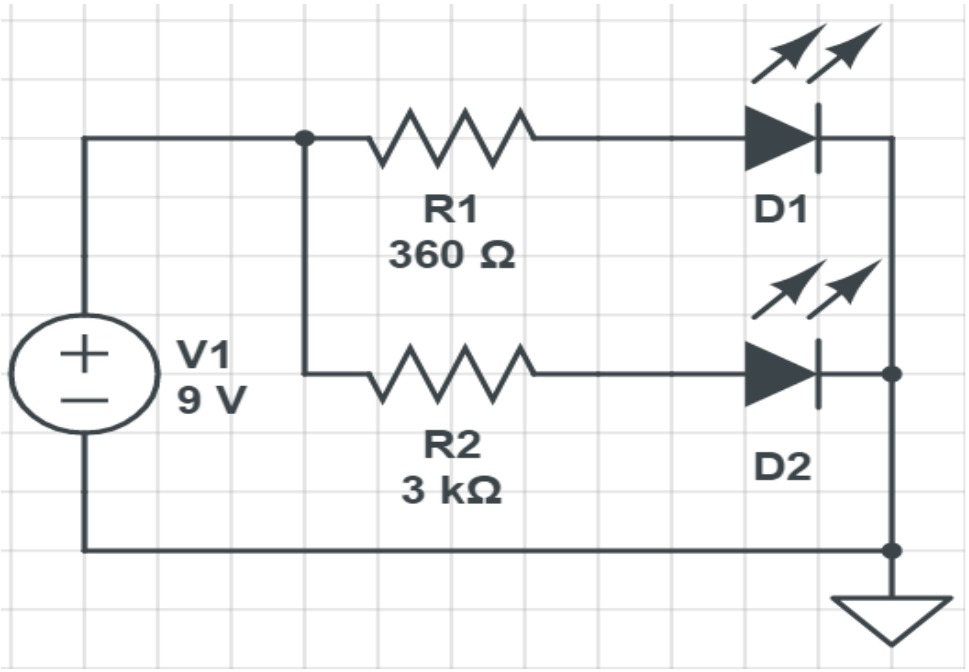
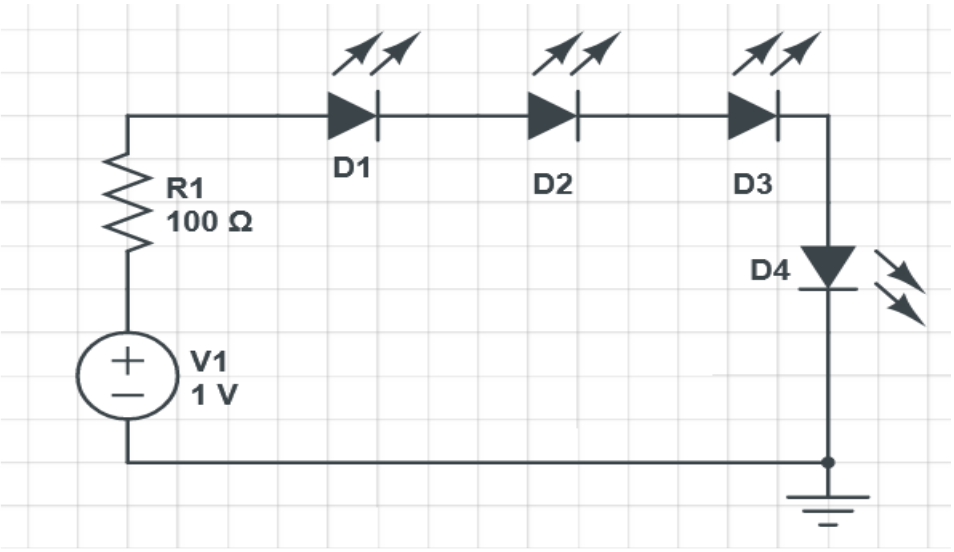
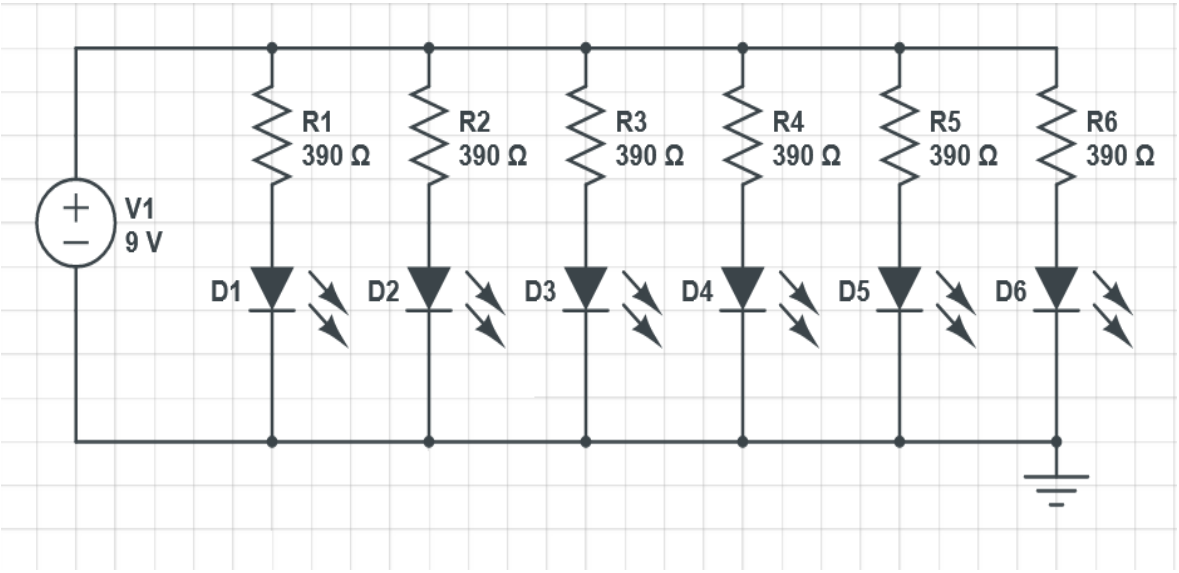
Analice los siguientes circuitos, realice la simulación en la plataforma de simulación Tinkercad y posterior a ello, aliste los elementos y realice el montaje para probarlo

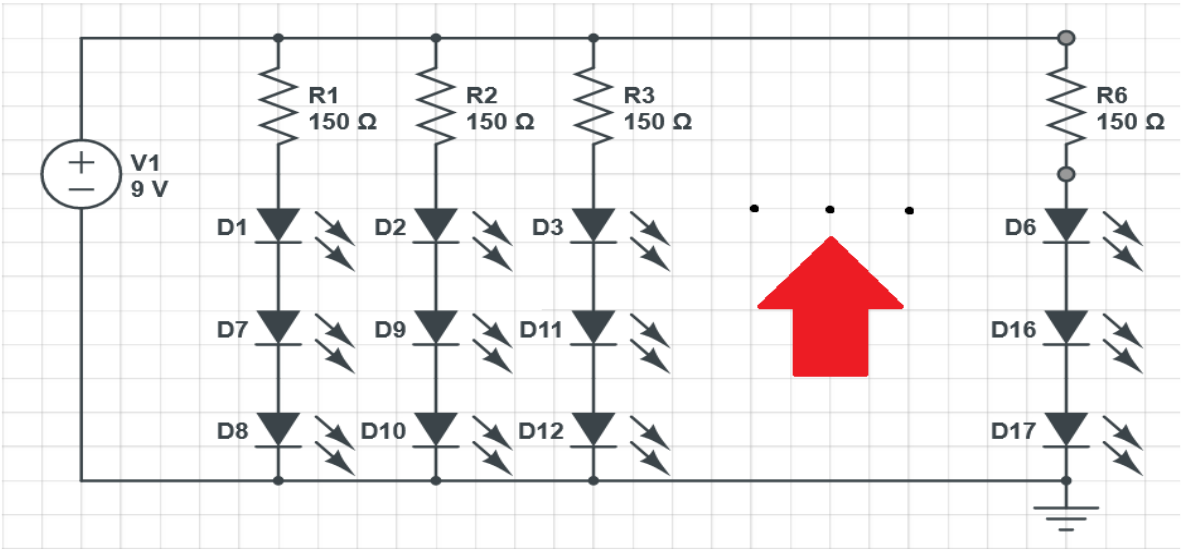





R1
360 Ω
D1
V1
9 V
R2
3 kΩ
D2


D1
D2
D3
R1
100 Ω
D4
V1
1 V


R1
390 Ω
R2
390 Ω
R3
390 Ω
R4
390 Ω
R5
390 Ω
R6
390 Ω
V1
9 V
D1
D2
D3
D4
D5
D6


R1
150 Ω
R2
150 Ω
R3
150 Ω
R6
150 Ω
V1
9 V
D1
D2
D3
D6
D7
D9
D11
D16
D8
D10
D12
D17