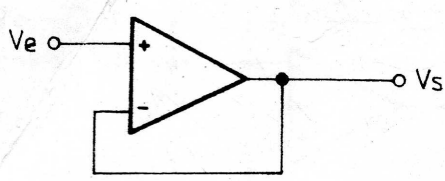
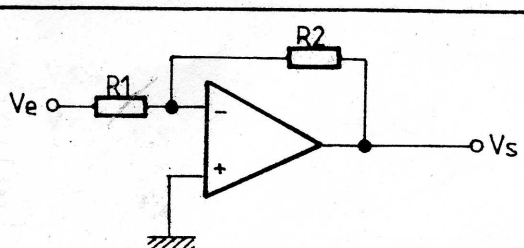
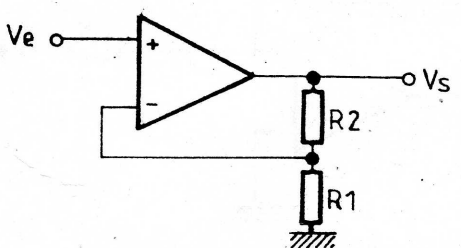
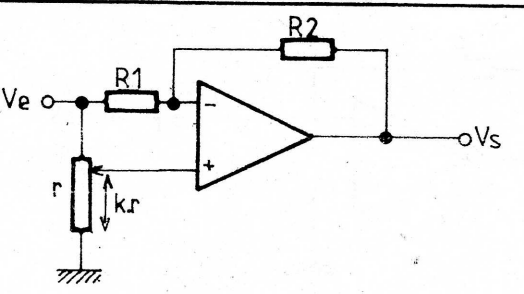
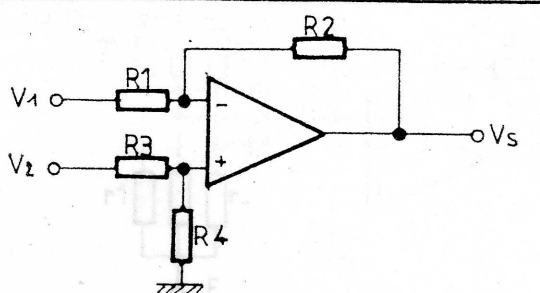


AMPLI. OP.: MONTAGES DE BASE

	$G = 1$
<p>ETAGE SUIVEUR</p>	<p>Re grande , Rs petite</p>
	$G = -\frac{R2}{R1}$
<p>AMPLI. INVERSEUR</p>	$Re = R1$
	$G = \frac{R2 + 1}{R1}$
<p>AMPLI. NON INVERSEUR</p>	$Re = \infty$
	$G = 2 \times k - 1 \quad \text{avec } 0 \leq k \leq 1$
<p>AMPLI. $-1 \leq \text{GAIN} \leq 1$</p>	
	$Vs = -V1 \frac{R2}{R1} + V2 \frac{R4}{R3 + R4} \frac{R1 + R2}{R1}$
<p>AMPLI. DIFFERENTIEL SIMPLE</p>	$\frac{R2}{R1} = \frac{R4}{R3} \Rightarrow Vs = \frac{R2}{R1} (V2 - V1)$

