[spanish]babel ragged2e mathtools graphicx circuitikz tikz float

circtuitikz (3,0.5) to [R, l=R_1,-o](0.5,0.5) to [R, l=R_g](-1,.5) to [sV, l=v_s](-1,-1.5) to (0.5,-1.5)node[ocirc](vi)█ to (3,-1.5); (3,0.5) to [R, l=R_2](3,-1.5); (3,.5) to [R,l=R_3](4.5,.5) to (5,.5)node[ocirc]; (3,-1.5) to (5,-1.5)node[ocirc];█ [dashed] (5,.5) to (6,.5); (6,.5) to (7.5,.5) to [R,l=R_x](7.5,-1.5) to (6,-1.5); [dashed] (5,-1.5) to (6,-1.5);