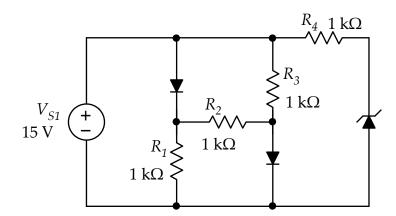
For the circuit below use the on/off model for the regular diodes. The Zeners have a breakdown voltage  $V_B$  of 5 V (i.e. reverse current starts flowing when  $v_D = -5$  V. Find the resistor currents.



 $i_{R1} =$ 

 $i_{R2} =$ 

 $i_{R3} =$ \_\_\_\_\_\_

 $\iota_{R4} =$  \_\_\_\_\_