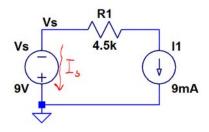
Closed book and notes.

Show your work for credit!

1. What is Is as defined in the direction seen below? Just write the answer. (1 point)



2. Find Vs and Vx in the following circuit. (4 points)

