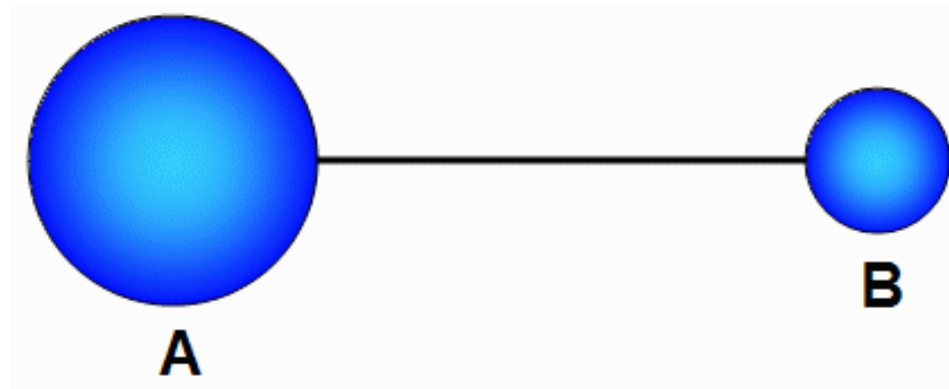The two conductors are now attached by a conducting wire.

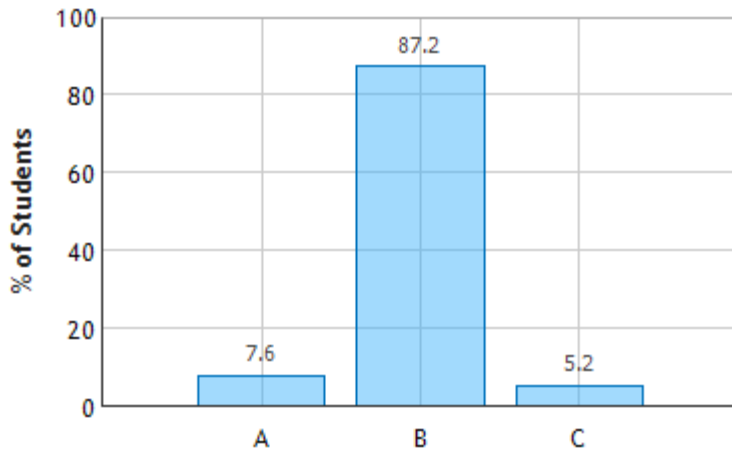Compare the potential on surface A with the potential on surface B
A) $V_A > V_B$ B) $V_A = V_B$ C) $V_A < V_B$

"By connecting the two conductors, we are effectively making them one conductor, and the potential on a conductor is the same everywhere, so the potential of A = the potential of B."