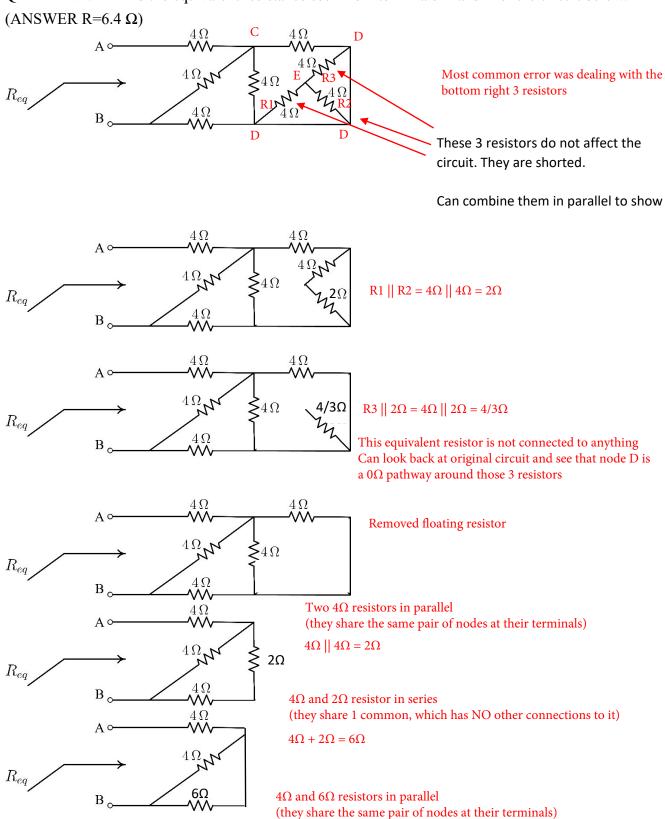
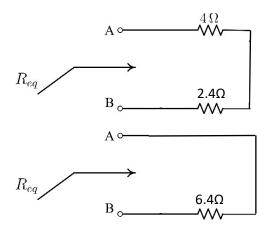
Question 4

Q4 – V1. Find the equivalent resistance seen from terminals A and B of the circuit below.



 $4\Omega \mid \mid 6\Omega = 2.4\Omega$



 4Ω and 2.4Ω resistor in series (they share 1 common, which has NO other connections to it) $4\Omega+2.4\Omega=6.4\Omega$