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E2.20First, we assign the mesh currents as shown. Then we write KVL equations following each mesh current: $2(i_1 - i_3) + 5(i_1 - i_2) = 10$ $5i_2 + 5(i_2 - i_1) + 10(i_2 - i_3) = 0$ $10i_3 + 10(i_3 - i_2) + 2(i_3 - i_1) = 0$ Simplifying and solving, we find that $i_1 = 2.194$ A, $i_2 = 0.839$ A, and $i_3 = 0.581$ A.

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