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...

The reactor has two inlets and one outlet. Inlet 1 contains A and a

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small amount of B and Inlet 2 contains pure B. For the stream associated with Inlet 1, you are given x_A and V_1 . For the stream associated with Inlet 2, you are given V_2 . The densities of each stream and molecular weights of all species are also known.

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Consider the reaction
 $aA + bB \rightarrow qQ + sS$...

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methodologies, and
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