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We can determine the concentration of salt in the tank by dividing $x(t)$ by the volume of the solution, which remains constant, 50 L, because the flow rate in is the same as the flow rate out. Therefore, the concentration of salt at time t is $x(t)/50$ kg/L and output rate = $x(t) \cdot 50 \text{ (kg/L)} \cdot 6 \text{ (L/min)} = 3x(t) \cdot 25 \text{ (kg/min)}$.

R. Kent Nagle Edward B. Saff A. David Snider

A (0) = 5 kg 5 L/min 0.2 kg/L 5 L/min. Figure 2.6 Mixing problem with equal flow rates.

(a) Find the concentration, in kilograms per liter, of salt in the tank after 10 min.

[Hint: Let A denote the number of kilograms of salt in the tank at t minutes after the process begins and use the fact that.

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 $p(x)+O(h^{p+1})$, (0.3) where $y(x;h)$ is the
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 $a_p(x)$ is some function that is independent of
 h (typically, we do not know a formula for
 $a_p(x)$, only that it exists). Our goal is to
obtain approximations that converge at the
faster rate than $O(h^{p+1})$.

*R. Kent Nagle Edward B. Saff Arthur David
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