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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

$$x(t)/50 \text{ kg/L and output rate} = x(t)$$

50

$$(\text{kg/L}) \cdot 6(\text{L/min})$$

$$= 3x(t) \text{ 25}$$

$$(\text{kg/min}).$$

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Arthur David Snider has 50+ years of experience in modeling physical systems in the areas of heat transfer, electromagnetics, microwave circuits, and orbital

mechanics, as well as the mathematical areas of numerical analysis, signal processing, differential equations, and optimization. He holds degrees in mathematics (BS, MIT; PhD, NYU) and physics (MA, Boston U), and is a registered ...

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