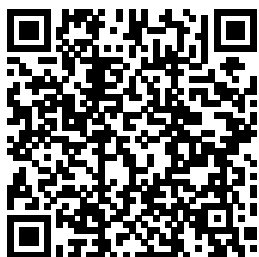

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the concentration of
salt in the tank by
dividing $x(t)$ by the
volume of the
solution, which
remains constant, 50
L, because the flow
rate in is the same as
the flow rate out.

Therefore, the
concentration of salt
at time t is $x(t)/50$
kg/L and output rate
 $= x(t)/50$
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