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Solution: a. Mass balance diagram.  $V_{in} = 100 \text{ m}^3$   $C_{in} = 2\%$ . Filter  $V_{out} = ?$   $C_{out} = 35\%$ . b. Mass balance equation.  $C_{in} V_{in} = C_{out} V_{out}$ . c. Solve for out.  $V_{in} C_{in} = V_{out} C_{out}$ . d. Substituting values.  $0.02100 \text{ m}^3 \cdot 2 = V_{out} \cdot 35$ .  $V_{out} = 0.35 \cdot 5.71 \text{ m}^3 = 2.9$  Hazardous waste incinerator emission. Given: Four nines DRE Mass flow rate in = 1.0000 g/s Incinerator is 90% efficient. Solution: a.

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