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PROB NO. In-Text concept questions a-k Concept-Study
guide problems 1- 10 Continuity equation and flow rates 11-
Single flow, single-device processes Nozzles, diffusers 20-
Throttle flow 21- Turbines, expanders 40- Compressors, fans
48- Heaters, coolers 58- Pumps, pipe and channel flows 68-
Multiple flow, single-device processes Turbines ...

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Sheet 6:Chapter 6 6-17 A 600-MW steam power plant, which
is cooled by a nearby river, has a thermal efficiency of 40
percent. Determine the rate of heat transfer to the river water.
Will the actual heat transfer rate be higher or lower than this
value?

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6.1 The first law of thermodynamics for a fluid and the
equation of state. We noted in chapter 4 that the full
formulation of the equations of motion required additional
information to deal with the state variables density and
pressure and that we were one equation short of matching
unknowns and equations.

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