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this chapter we consider a more abstract approach to heat engine, refrigerator and heat pump cycles, in an attempt to determine if they are feasible, and to obtain the limiting maximum performance available for these cycles. The concept of mechanical and thermal reversibility is central to the analysis, leading to

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Chapter 5  
the ideal Carnot cycles.

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Solution. Water is found  
to move through a pipe  
at a speed Page 11/25.

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Thermodynamics An  
Engineering Approach

7th of 9m/s where the  
temperature of the water  
at the entrance is found  
to be C,

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Engineering Approach  
7th

Chapter 5: Homework  
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Solution. Water is found to move through a pipe at a speed of  $9\text{m/s}$  where the temperature of the water at the entrance is found to be  $C$ , and pressure  $180\text{ kPa}$  where the pipe diameter is  $0.50\text{m}$ . At the exit the pressure was found  $160\text{kPa}$ , and temperature at the  $C$ . Determine the volume flow rates of water at

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the inlet and exit, the velocity at the exit, and the mass flow rate.

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### Chapter 5

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First law of

thermodynamics:

Energy can neither be  
created nor be

destroyed, it can only be  
transferred from one

form to another. Second  
law of thermodynamics:

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The entropy of any isolated system always increases. Third law of thermodynamics: The entropy of a system approaches a constant value as the temperature approaches absolute zero.

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Definition, Equations,  
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Yunus A. Cengel &

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Sheet 1:Chapter 1 1–5C

What is the difference

between kg-mass and kg

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