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The flow of liquids is very complex; therefore, this discussion will assume conditions of the smooth flow of an

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incompressible fluid through walls with no drag. The velocity of the fluid in the constricted end must be greater than the velocity at the larger end if steady flow is maintained; that is, the volume passing per time is the same at ...

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Chapter 2 HEAVENLY MOTIONS Modern physics - as the systematic study of nature based on observation, experimentation, reason and mathematical analysis - had its beginnings in the 1600's with the work of Galileo Galilei and Isaac Newton. Their accomplishments, however, owed much to earlier discoveries. In fact,

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Match each number with the
corresponding description. Temperature
Description 3. -273 4. 0 5. 32 6. 100 7.
 212 8. Define absolute zero. 9. Identify
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