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Computational fluid dynamics - Wikipedia

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CHAPTER 3 PRESSURE AND FLUID STATICS

problems are not to be used as the only source of study material. The topics listed below should be your guide for what you are responsible for knowing. Suggested textbook: Introduction to Fluid Mechanics, 4. th. Ed., Robert W.

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Fox and Alan T. McDonald, (John Wiley & Sons, pub.) Fluid Mechanics, 3. rd. Ed.,
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Fluid Mechanics Problems for Qualifying Exam

Fluid dynamics - problems and solutions.
Torricelli's theorem. 1. A container filled
with water and there is a hole, as shown

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in the figure below. If acceleration due to gravity is 10 ms^{-2} , what is the speed of water through that hole? Known : Height $(h) = 85 \text{ cm} - 40 \text{ cm} = 45 \text{ cm} = 0.45$ meters. Acceleration due to gravity $(g) = 10 \text{ m/s}^2$

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Anderson. Section 1.7. Problem F4

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McClelland, P.E. cmcclell@mines.edu
FERC Fluid Mechanics FE Review These slides contain some notes, thoughts about what to study, and some practice problems. The answers to the problems are given in the last slide. In the review session, we will be working some of these problems.

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Fluid statics – problems and solutions.
Liquid pressure. 1. What is the difference between the hydrostatic pressure of blood between the brain and the soles of the feet of a person whose height 165 cm (suppose the density of blood = $1.0 \times 10^3 \text{ kg/m}^3$, acceleration due to gravity = 10 m/s^2)

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