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43. Answer: D

We assume the pressure acting on each piston is the same (we assume the pistons are at the same height). The areas of the three smaller pistons are equal to each other, and each one has half of the area of the large piston on the left. The forces and areas are related as shown below.

$$P_2 = P_1 \quad \frac{F_2}{A_2} = \frac{F_1}{A_1} \quad F_2 = \frac{P_1 A_2}{A_1} = \frac{P_1 A_1}{A_1} \cdot \frac{1}{2} = \frac{F_1}{2}$$

44. Answer: 9.1 cm

28. The U-tube shown in Figure 7 contains only water and is open at both ends. The two points shown are at the same height. If the gauge pressure of P_1 is 0.03 atm, the gauge pressure of P_2 is

- A. less than 0.03 atm
- B. 0.03 atm
- C. greater than 0.03 atm
- D. cannot be determined

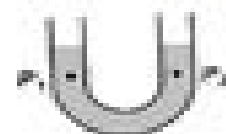


Figure 7

29. A container of liquid is shown in Figure 8. The absolute pressure of P_1 is 111,000 Pa. And the density of the liquid is ρ . Which of the following represents the absolute pressure of P_2 ?

- A. $\rho g \Delta h$
- B. 111,000 Pa
- C. 111,000 Pa + $\rho g \Delta h$
- D. $\rho g \Delta h + P_{\text{atm}}$

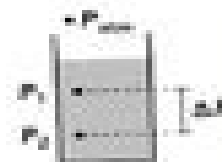
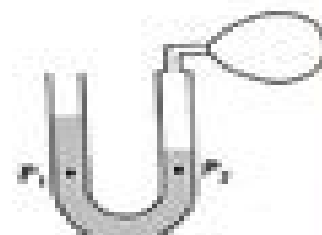


Figure 8

30. A balloon is filled with air and then connected to one side of a U-tube as shown in Figure 9. The tube contains water and the other end of the tube is open. The two points shown are at the same height. What is the relationship between the absolute pressures at the two points?

- A. $P_1 = P_2$
- B. $P_1 > P_2$
- C. $P_1 < P_2$
- D. cannot be determined



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Chemical Engineering License Problems and Solutions Dilip K. Das, Rajaram K. Prabhudesai, 2003-09-18 This is a review book for people planning to take the PE exam in Chemical Engineering Prepared specifically for the exam used in all 50 states It features 188 new PE problems with detailed step by step solutions The book covers all topics on the exam and includes easy to use tables charts and formulas It is an ideal desk Companion to DAS s Chemical Engineer License Review It includes sixteen chapters and a short PE sample exam as well as complete references and an index Chapters include the following topical areas material and energy balances fluid dynamics heat transfer evaporation distillation absorption leaching liq liq extraction psychrometry and humidification drying filtration thermodynamics chemical kinetics process control mass transfer and plant safety The ideal study guide this book brings all elements of professional problem solving together in one BIG BOOK Ideal desk reference Answers hundreds of the most frequently asked questions The first truly practical no nonsense problems and solution book for the difficult PE exam Full step by step solutions are included Basic Fundamentals of Fluid Mechanics Mr. Rohit Manglik, 2023-07-23 Introduces fluid properties pressure measurement Bernoulli s equation and laminar vs turbulent flow principles essential in mechanical and process engineering **EBOOK: Fluid Mechanics (SI units)** White, 2016-02-01 Overview White s Fluid Mechanics offers students a clear and comprehensive presentation of the material that demonstrates the progression from physical concepts to engineering applications and helps students quickly see the practical importance of fluid mechanics fundamentals The wide variety of topics gives instructors many options for their course and is a useful resource to students long after graduation The book s unique problem solving approach is presented at the start of the book and carefully integrated in all examples Students can progress from general ones to those involving design multiple steps and computer usage McGraw Hill Education s Connect is also available as an optional add on item Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need when they need it how they need it so that class time is more effective Connect allows the professor to assign homework quizzes and tests easily and automatically grades and records the scores of the student s work Problems are randomized to prevent sharing of answers an may also have a multi step solution which helps move the students learning along if they experience difficulty The eighth edition of Fluid Mechanics offers students a clear and comprehensive presentation of the material that demonstrates the progression from physical concepts to engineering applications The book helps students to see the practical importance of fluid mechanics fundamentals The wide variety of topics gives instructors many options for their course and is a useful resource to students long after graduation The problem solving approach is presented at the start of the book and carefully integrated in all examples Students can progress from general examples to those involving design multiple steps and computer usage **Parallel Computational Fluid Dynamics 2001, Practice and Theory** P. Wilders, P. Fox, A. Ecer, N. Satofuka, Jacques Periaux, 2002-04-17 ParCFD 2001 the

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Computational Acoustics of Noise Propagation in Fluids - Finite and Boundary Element Methods Steffen Marburg, Bodo Nolte, 2008-02-27 The book provides a survey of numerical methods for acoustics namely the finite element method FEM and the boundary element method BEM It is the first book summarizing FEM and BEM and optimization for acoustics The book shows that both methods can be effectively used for many other cases FEM even for open domains and BEM for closed ones Emphasis of the book is put on numerical aspects and on treatment of the exterior problem in acoustics i e noise radiation

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